

# **FEDERAL ITEM IDENTIFICATION GUIDE**

## **CHESTS, CASES, PACKAGES, SPECIAL CONTAINERS, SHIPPING AND STORAGE CONTAINERS**

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This Federal Item Identification Guide for Supply Cataloging is issued under the authority of Department of Defense Instruction 5025.7.

The use of this publication is mandatory for US. Federal Activities participating in Federal Catalog System Operations.

BY ORDER OF THE DIRECTOR

/s/

Commander

Defense Logistics Information Service

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## GENERAL INFORMATION

### 1. Purpose and Scope

This Federal Item Identification Guide (FIIG) is a self-contained document for the collection, coding, transmittal, and retrieval of item characteristics and related supply management data for an item of supply for logistical use. This FIIG is to be used to describe items of supply identified by the Approved Item Names appearing in this section.

### 2. Contents

This FIIG is comprised of the following:

- Index of Approved Item Names Covered by this FIIG
- Applicability Key Index
- Section I - Item Characteristics Data Requirements
- Section III -
- Appendix A - Reply Tables
- Appendix B - Reference Drawing Groups (as applicable)
- Appendix C - Technical Data Tables (as applicable)

#### a. Index of Approved Item Names Covered by this FIIG:

The index lists the Approved Item Names, with definitions and Item Name Codes as they appear in Cataloging Handbook H6, applicable to this FIIG. In addition, each name entry is assigned an Applicability Key for use in relating the characteristics requirements in Section I to the specific item name.

#### b. Applicability Key Index:

The purpose of this index is to provide the user with a ready reference for determining the specific requirements which are applicable to a given Approved Item Name. This index lists all requirements in sequence as they appear in this FIIG. The applicability of a Master Requirement Coded requirement is indicated by the column headed by the specific item name Applicability Key as follows:

(1) The letter "X" indicates the requirement must be answered for a full descriptive item.

(2) The letters "AR" indicate the requirement is to be answered as required by (1) instructional notes within the FIIG; (2) when the reply is predicated on replies to a related main requirement; or (3) when an asterisk (\*) is used in conjunction with the Applicability Key column in Section I.

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(3) A blank in the column indicates the requirement is not applicable to the specific item name.

### c. Section I - Item Characteristics Data Requirements:

This section contains the physical and performance characteristics requirements needed to describe and identify an item of supply. These characteristics differentiate one item from all other items of supply and are to be used to meet the needs of all supported functions. This section is arranged in columns. Identification of each column and instructions pertinent thereto are as follows:

#### (1) Applicability Key:

The first column shows the Applicability Key(s) for each requirement. It indicates whether the requirement need be satisfied for the item being identified. "ALL" indicates that the requirement must be answered for all items covered by the FIIG. One or more alphabetic character(s) or group of one or more alphabetic characters indicates a response is required when describing items with an Approved Item Name(s) represented by the key(s). An asterisk (\*) used in conjunction with any Applicability Key indicates that the characteristic stated in the requirement may not be applicable to all items covered by the FIIG and replies to the requirements will be governed as follows:

- (a) If the requirement calls for a characteristic that is not an inherent characteristic of the item being described, a reply will not be given for the requirement.
- (b) If the requirement calls for a rating that is not an inherent characteristic of the item being described, a reply will not be given for the requirement.
- (c) If the only appropriate reply to a requirement is NONE, a reply will not be given for the requirement.

#### (2) Master Requirement Code (MRC):

A four-position code which is assigned to a FIIG requirement for identification of the requirement, cross-referencing requirements in the various sections and appendices of the FIIG, and for mechanized processing and retrieval of FIIG generated data. Absence of an MRC for a requirement indicates a lead-in to requirements with individual MRCs in Appendix B.

- (a) The coding technique for providing MULTIPLE/OPTIONAL responses will not be used for a Section I requirement assigned Mode Code A or L that leads to Appendix B sketches with dimensional requirements.

#### (b) Secondary Address Coding:

This technique is for extending the Master Requirement Code so that a unique address is provided for each application of the requirement in relation to the item and is authorized only as instructed within the requirement. Responses coded through this technique will always consist of the following (1) Master Requirement Code, (2) indicator code (a single numeric character

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determined by the number of positions contained), (3) Secondary Address Code (1 to 3 -digit alphabetic codes determined by the number of predicted replies), (4) the Mode Code, (5) the Reply Code and/or clear text response, and (6) end with a record separator (\*). Steps (1) through (6) are repeated for each application of the requirement.

### (c) AND/OR Coding:

A technique for extending the Master Requirement Code to provide a distinctive address for multiple responses to the same requirement. Responses coded through this technique will always consist of (1) Master Requirement Code, (2) Mode Code, (3) the response or Reply Code (as instructed by the requirement), (4) a single dollar sign (\$) for an OR condition, or a double dollar sign (\$\$) for an AND condition, (5) the Mode Code, (6) the response or Reply Code (followed by conditions (4) through (6) for each of the multiple responses) and (7) end with a record separator (\*). NOTE: Apply this technique only when instructed by the requirement sample reply (e.g.).

### (3) Mode Code:

A one-position alphabetic code that specifies the manner in which a response will be prepared. Each requirement assigned an MRC is also assigned a Mode Code. Sample replies follow each FIIG requirement displaying the proper construction of a response for the assigned Mode Code. The response to a requirement will always be prepared in accordance with the assigned Mode Code and sample reply except in the following instances:

(a) Mode Code E may be used with any requirement, except requirement NAME or a requirement with Mode Code A, G, or L where the replies (or portion thereof in the case of chained requirements) applicable to the requirement are restricted by an authorized table of replies or other restrictions, and an appropriate reply has not been provided. E Mode Code replies are governed by the following:

- 1- The E Mode Code reply must be in context with the requirement statement.
- 2- The E Mode Code reply must be given totally in clear text.
- 3- The E Mode Code reply must be structured in the same manner as the replies authorized for use with the requirement.
- 4- The E Mode Code reply is not valid for any requirement wherein an Appendix B style number is the appropriate reply.
- 5- The E Mode Code reply must be entered last when used in conjunction with AND/OR coding.

(b) Mode Code K may be substituted for any Mode Code, except Mode Codes D, G, or L. Reply Code A may be used with Mode Code K for any requirement when the appropriate reply is "Any Acceptable", unless otherwise instructed within the requirement. Reply Code N may be used with Mode Code K only when authorized by the requirement instructions. When Mode Code K

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is used in lieu of the assigned Mode Code, the MRC, Mode Code K and the appropriate standard Reply Code authorized for use with this Mode Code will be given. The following standard replies and codes are authorized for use with Mode Code K:

<u>REPLY CODE</u>	<u>REPLY</u>
A	ANY ACCEPTABLE
N	NOT RATED

### (4) Requirement:

This portion includes the characteristics data elements and data use identifiers required to identify and differentiate one item of supply from another, narrative definitions, and explanations as to use and method of expression. Instructions for coding and preparing replies are also provided.

### (5) Reply Code:

A code that represents an established authorized reply to a requirement.

#### d. Section III - Supplementary Technical and Supply Management Data:

This section includes those characteristics requirements necessary to support specific logistics functions other than National Stock Number assignment.

#### e. Appendix A - Reply Tables:

Tables of authorized replies to requirements and Reply Codes when the tables are too lengthy for inclusion in Section I/III, when applicable.

#### f. Appendix B - Reference Drawings:

This appendix contains representative illustrations which portray specific variations of one or more generic characteristics. If reference drawings contain requirement pages to be used in conjunction with illustrations for dimensioning purposes, the requirement pages will contain Master Requirement Codes, Mode Codes, and a statement of the requirement. A response to requirements on a requirement page is necessary only for those Master Requirement Codes applicable to the illustration selected.

#### g. Appendix C - Technical Data Tables:

This appendix contains conversion charts and similar data pertinent to the requirements in Section I/III, when applicable.

3. Enter administrative MRC CLQL immediately following the last FIIG requirement reply, as instructed below:

<u>MRC</u>	<u>Mode</u>	<u>Requirement</u>	<u>Example</u>
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### Code

CLQL	G	COLLOQUIAL NAME (common usage name by which an item is known)	CLQLGWOVEN WIRE CLOTH*
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#### 4. Special Instructions and Indicator Definitions

##### a. Measurements:

Unless otherwise indicated within a requirement example, enter all measurements in decimal form, carried to the nearest three decimal places, with a minimum of one digit preceding the decimal. For SI (metric), enter all measurements with a minimum of one digit before and after the decimal. For fraction to decimal conversion, see Appendix C.

##### b. Indicators:

A cross hatch (#) following an AIN, MRC, Reply Code or Drawing Number indicates for "ALL EXCEPT USA" use only.

#### 5. Indexes

##### a. Index of Data Requirements

This index is arranged in alphabetic sequence by Master Requirement Code, cross-referenced to the applicable data requirement and page number(s).

##### b. Index of Approved Item Names

This index is arranged in alphabetic sequence referenced to Applicability Key.

##### c. Applicability Key Index

This index is arranged in Applicability Key Sequence.

#### 6. Maintenance

Requests for revisions and other changes will be directed to:



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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CASE, GUN	68150	AA
SHIPPING AND STORAGE CONTAINER (1), BOMB CONVERSION KIT	68093	EB
A shipping and storage container designed to accommodate a CONVERSION KIT, BOMB.		
aBAG, FIRST AID KIT	42769	BE
BAG, INDIVIDUAL EQUIPMENT, CARRIER	47945	PB
A bag which is attached to a BELT (1), INDIVIDUAL EQUIPMENT, and which accommodates individual items such as canteen and the like.		
BAG, LITTER, NONRIGID, POLELESS	47304	BE
An item used to store a LITTER (1), NONRIGID, POLELESS.		
BAG, MEDICAL INSTRUMENT AND SUPPLY SET	33587	BE
A container made of duck or other flexible material with carrying handles or straps. The item is generally used for holding and transporting surgical instruments/supplies and other medical items. Excludes SATCHEL, PHYSICIAN'S; CASE, MEDICAL EQUIPMENT SET, PHYSICIAN; and CASE, MEDICAL EQUIPMENT SET, MEDICAL ORDERLY.		
BAG, RADIO, CARRIER	47944	PB
A bag which is attached to SUSPENDERS, INDIVIDUAL EQUIPMENT BELT, and which accommodates the radio. Excludes POCKET, RADIO, SURVIVAL VEST.		
BAG, WEAPON EQUIPMENT, CARRIER	47943	PB
A bag which is attached to a BELT (1), INDIVIDUAL EQUIPMENT, and which accommodates weapon equipment such as telescope, cleaner and the like.		
BASE, SHIPPING AND STORAGE CONTAINER	48213	CG
An item constructed of various materials in various styles and cross-sectional shapes specifically designed to form the bottom portion of a SHIPPING AND STORAGE CONTAINER (1), as modified. It may have mounts and/or skids. It is mounted to the container by means of bolts, clamps, latches and the like. See BASE, TEST SET CASE and COVER (1), SHIPPING AND STORAGE CONTAINER.		

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
BASE, TEST SET CASE	61510	CG

An item of various shapes and material designed to form the bottom portion of a CASE (2), TEST SET. It is mounted to the case by means of bolts, clamps, latches, or the like.

#### Box

1. A container, usually rectangular. Is intended for shipping and storage of parts or supplies. It is stackable. It may be used as an intermediate container or final package. Its design may permit it to be secured to a pallet by bands, straps, chains or threaded facilities. It may have handles, internal cushions or dividers. It is not intended for permanent installation in aircraft, ships/boats or ground vehicles.

BOX, OINTMENT	04633	GA
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A seamless metal box ranging in capacity from 1/2 ounce to 16 ounces (14.2 grams to 453.6 grams). See CAN, TELESCOPE TOP and CAN, SCREW CAP.

BOX (1), SHIPPING AND STORAGE	40315	EB
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The lower replacement section of a SHIPPING AND STORAGE CONTAINER (as modified). It may include foam fillers, shock mount brackets and the like, but does not include the COVER, SHIPPING AND STORAGE CONTAINER.

BOX, TRANSFER, MEDICAL	48985	EB
------------------------	-------	----

An item specifically designed for collecting and transferring of drugs and various other products between locations in the hospital. May include attached hinged lids and covered with security seals.

BRIEF CASE	04461	PB
------------	-------	----

A flat case or bag suitable for carrying briefs or similar documents. It must be confined to a top opening and have handles for carrying. It may have a flap or strap. Excludes PORTFOLIO.

CAN, FRICTION TOP	04634	GA
-------------------	-------	----

CAN, HERMETIC SEALING	16611	EC
-----------------------	-------	----

A metal container having one end open; provided with separate end piece designed for attachment by soldering or crimping to the open end, to effect an airtight seal. Opening of the closed can is effected by piercing the top, cutting around top edge, or by removing a strip of metal with a key.

CAN, ICE CREAM	04635	GA
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A cylindrical or rectangular container made of metal or fiberboard. Used for shipping and/or storage of ice cream. It usually has a capacity of 2-1/2 or 5 gallons (9.5 liters to 18.9 liters).

CAN, MILK	04636	GA
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CAN, PIPET STERILIZING	26876	GA
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An item specifically designed for use in a laboratory for the sterilization of pipets.

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CAN, SCREW CAP	04637	GA
CAN, SHIPPING AND STORAGE, CHRONOMETER	18703	EC
A cylindrical metal container with detachable lid, designed for shipping and storing an unmounted CHRONOMETER. It includes MOLDED FOAM RUBBER PADS which cushion the instrument against shock. The canned CHRONOMETER is usually overpowered for shipment.		
CAN, TELESCOPE TOP	04638	GA
CARRIER, BAYONET SCABBARD	45308	CL
An item of leather, webbing or other suitable material designed to be attached to a belt and is provided with means to hold a bayonet scabbard.		
CARRIER, CHEMICAL-BIOLOGICAL MASK	46686	CN
A container made of flexible material specifically designed to carry a chemical-biological mask. It is normally chemical agent resistant.		
CARRIER, CHEMICAL MACE CARTRIDGE	32808	AP
An item usually of leather, or other suitable material generally used by police personnel, guards or the like. It is designed to be attached to or hung from the belt and hold a chemical mace cartridge when not in use.		
CARRIER, FLASHLIGHT	31981	CS
An item of leather, webbing, or other suitable material generally used by policemen, guards, or the like. It is designed to hang from the belt and hold a flashlight when not in use.		
CARRIER, GRENADE	14353	CN
A container of flexible material specifically designed to carry hand grenades. It is designed to be attached to a belt.		
CARRIER, INTRENCHING TOOL	11516	CJ
A pocket-like item with flap and snap fastener designed to hold an INTRENCHING TOOL, HAND. It is designed to be attached to a belt.		
CARRIER, KEY-WHISTLE	31884	CR
An item of leather, webbing, or other suitable material generally used by policemen, guards, or the like. It is designed to hang from the belt and hold a key(s) and/or whistle when not in use.		

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CARRIER, PICK MATTOCK	11535	CB
An item of duck cloth, or other suitable material, designed to hang from the wearer's belt and hold a pick mattock when not in use.		
CARRIER, PISTOL HOLSTER	14309	CK
A device designed to slide over a pistol belt. It is designed so that a pistol holster may be attached.		
CARRIER, PROJECTILE AND CARTRIDGE	32680	CN
A container specifically designed to carry projectiles and cartridges. It contains holders and ejectors for handling and protecting the projectiles. It is designed to be attached to a belt or shoulder strap.		
CARRIER, RADIO SET	42429	PA
An item specifically designed to carry a RADIO SET. It is designed to be attached to a belt or shoulder strap.		
CARRIER, SELF-PROTECTION CLUB	67529	CH
An item of leather, webbing, or other suitable material designed to hang from the wearer's belt to hold a CLUB, SELF PROTECTION when not in use.		
CARRIER, SLEEPING EQUIPMENT	29992	PB
A rectangular cloth item designed to carry sleeping equipment, having facilities for attaching to a belt and/or shoulder straps. Excludes CASE, SLEEPING BAG.		
CARRIER, SWORD SCABBARD	21843	CL
An item of leather folded to form two plies. It is designed to be attached to a belt and is provided with means for holding a sword scabbard.		
CARRIER, TENT FRAME COMPONENTS	30433	PB
An item usually fabricated of flexible material specifically designed to carry tent frame components. It may have facilities for adjustment and/or securing.		
CARRIER, TOOL	11548	CC
An item having an assortment of expansible or rigid pockets to hold small tools. It may have a tool loop or loops, tape thong and/or knife snap. It can attach to a BELT, TOOL REPAIRMAN'S by slots or tunnel loop.		
CARRIER, WIRE CUTTER	11536	CB
An open pocket with a snap fastener near the top. It is designed to hold a wire cutter. It has a hook for attaching to a belt.		

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CARTON, AMMUNITION	45874	EC

A corrugated, hard plastic, foldable or shaped item designed for packaging linked small arms ammunition. Excludes BOX (1), INTERMEDIATE PACKAGING and BOX (3), SMALL PARTS.

### Case

2. (Equipment and/or carrying) A container designed to hold a specific item(s) in a fixed position by virtue of conforming dimensions and/or attachments. The item(s) which it is designed to contain is complete in itself for removal and use outside the container. However, the case may be constructed so as to permit the use of the item(s) without removal. It does not include the item(s) it is designed to accommodate. It may have such carrying facilities as handle(s), handstrap(s), sling(s), shoulder strap(s), belt attachment(s), and the like. Excludes shipping containers designed to be discarded after shipment of equipment. For reusable items specifically designed for shipping and storage, see SHIPPING AND STORAGE CONTAINER (as modified). Excludes BOX (as modified) and CHEST (as modified). (Use application modifier, such as electron tube, meter, receiver)

3. (Mechanical) A part designed to surround or inclose an item(s). It may provide mounting facilities for external and/or internal components. It may be either single or multiple piece construction. For items designed to support and align moving parts, see HOUSING (2) (as modified).

CASE (2), ACCESSORY KIT, AUTOMATIC DATA PROCESSING EQUIPMENT	53565	AA
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CASE, AERONAUTIC EMERGENCY MEDICAL INSTRUMENT AND SUPPLY SET	14977	BE
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CASE (3), AFTERBODY AND TAIL, TORPEDO	45625	AA
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CASE (3), AFTERBODY, TORPEDO	46505	AA
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CASE (2), AIMING CIRCLE	21761	AA
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A portable case specifically designed to hold an AIMING CIRCLE and may include a tripod. It has a removable section, which may be padded, to securely hold the instrument.

CASE (2), AIMING POST	21762	AA
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A portable case specifically designed to hold a POST, AIMING, and provide storage space for additional accessories. It may be designed to protect against shock and vibration, and when closed, be watertight and capable of floating with all components secured therein.

CASE (2), ANEMOMETER	06707	AA
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CASE (2), ANTENNA	06708	AA
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A case specifically designed to hold an antenna, an antenna element(s), or antenna section(s).

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CASE (2), ANTENNA ALIGNMENT KIT	06709	AA
CASE (2), ANTENNA COUPLER	06710	AA
CASE (2), ANTENNA PEDESTAL SUBASSEMBLY	06711	AA
CASE (2), ANTENNA REFLECTOR	06712	AA
CASE (2), ANTENNA REFLECTOR SUPPORT	06713	AA
CASE (2), ANTIPERSONNEL MINE #	60197	AA
CASE (2), ANTITANK MINE	61704	AA
CASE, AUGER BIT SET	20066	AA
A container designed to hold an auger bit set. It is compartmented for retaining a size range of bits. It does not include the bit set.		
CASE (2), AUTOMATIC CHEMICAL AGENT DETECTOR	67890	AA
CASE (2), BARBER'S KIT	07014	AA
CASE (2), BAROMETER	06714	AA
CASE, BAROSWITCH #	60198	AA
An item designed to inclose a BAROSWITCH. It may be provided with mounting facilities, attached electrical connectors, for tubes, hose, or the like. The cover may also be included.		
CASE (2), BARREL, MACHINE GUN	40801	CB
CASE, BASIC SURGICAL INSTRUMENT SET	14978	BE
CASE (2), BATHYTHERMOGRAPH	06715	AA
CASE (2), BATTERY ASSEMBLY	24320	AA
A case specifically designed to hold a battery assembly.		
CASE (3), BATTERY COMPARTMENT, TORPEDO	41658	AA

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CASE (2), BATTERY POWER SUPPLY	06716	AA
Excludes BATTERY BOX.		
CASE (2), BLASTING MACHINE	33036	AA
CASE, BLUEPRINT PRINTING FRAME	08215	BD
CASE (2), BONE FRACTURE TRACTION APPARATUS	33103	BE
CASE (2), BREECH BORE SIGHT	06717	AA
CASE (3), CABIN ALTITUDE SELECTOR, AIRCRAFT	45198	AA
The case containing the components of a cabin altitude selector.		
CASE (2), CABLE ASSEMBLY	06718	AA
A case specifically designed to hold one or more cable assemblies.		
CASE (2), CABLE LASHING MACHINE	06720	AA
CASE, CANNULAS	47311	BE
An item used to sterilize, ship, and store cannulas.		
CASE (2), CAPACITOR	47812	AA
A case specifically designed to hold a capacitor.		
CASE (2), CARBINE	11537	CB
CASE (2), CASSETTE STORAGE, MAGNETIC TAPE #	40997	AA
A case specifically designed for the storage of one or more audio or video cassette(s), or magnetic tape(s). The cassette(s) are not included.		
CASE, CENTRIFUGE-MICROSCOPE-REAGENTS	29045	AA
A case designed to accommodate and protect a centrifuge or a microscope, or reagents.		
CASE (2), CHLORINE AND HYDROGEN ION COMPARATOR #	16246	AA



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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CASE (2), CHRONOMETER, GIMBAL	18697	AA
A hardwood case consisting of three sections. The bottom section includes a pivoted metal ring to which are affixed two pivots for retaining a chronometer and a lock for immobilizing the gimbals; the middle section contains a window for reading; the top section is a lid. The three sections snap together with spring catches. This case is intended to keep a chronometer fitted with pivot mountings in a level, dial-up position if the case is shifted or tipped. It is never used as a case for shipping. Excludes CASE (2), MAKE-BREAK CIRCUIT, CHRONOMETER.		
CASE (2), CLOUD HEIGHT PROJECTOR	06725	AA
CASE (2), COAST ARTILLERY BATTALION BATTERY EQUIPMENT SET	08217	BD
CASE (2), COAST ARTILLERY BATTALION DRAFTING EQUIPMENT	08216	BD
CASE (2), COAST ARTILLERY BATTERY DRAFTING EQUIPMENT	08218	BD
CASE (2), COAST ARTILLERY REGIMENTAL DRAFTING EQUIPMENT	08219	BD
CASE (2), COIL	06726	AA
A case specifically designed to hold one or more coils.		
CASE (2), COLLIMATOR SET	37429	KB
A portable case designed to hold COLLIMATOR SET (as modified). For single collimators, see CASE (2), OPTICAL INSTRUMENT or CASE (2), SURVEYING INSTRUMENT.		
CASE (2), COMPANY DRAFTING EQUIPMENT	08220	BD
CASE (2), COMPUTER	06728	AA
CASE (2), CONTROL #	06729	AA
CASE (2), CONTROL-INDICATOR #	06730	AA
CASE (2), CONTROL-MONITOR #	06731	AA
CASE (2), CONTROL-MONITOR SET #	06732	AA
CASE (2), CONVERTER #	06733	AA

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CASE (2), COORDINATE DATA SIMULATOR #	06735	AA
CASE (2), CRYSTAL UNIT	06737	AA
CASE (2), CRYSTAL UNIT SET	06738	AA
CASE (2), DATA CARRIER	34504	PB
A case specifically designed for transporting and storage of data carriers such as punched tapes, punched cards, magnetic tapes, ADP lists, and similar items.		
CASE (2), DECORATION	03059	MA
CASE (2), DELAY LINE	19115	AE
CASE, DENTAL INSTRUMENT AND SUPPLY SET	14980	BE
CASE (2), DIAL INDICATING PRESSURE GAGE	21363	AA
CASE (2), DIATHERMY APPARATUS	33106	BE
CASE (2), DIRECTIONAL COUPLER	06739	AA
CASE (2), DISK DRIVE UNIT	47315	AA
CASE (2), DISPATCH	11538	CB
A case having a rigid frame, covered with leather, plastic, or other suitable material. It normally has a locking device and it may be compartmented. It may also include a rigid partition which can be used as a writing desk. It is used to carry dispatches or other similar papers.		
CASE (2), DISPLAY UNIT	47140	AA
CASE (2), DISTRIBUTION-TEST PANEL #	06740	AA
CASE (2), DRAFTING AND DUPLICATING EQUIPMENT	08221	BD
CASE (2), DRAFTING INSTRUMENT SET	08208	BB
CASE (2), DRAWING BOARD AND PLANE TABLE BOARD	08196	AA
CASE (2), DRILL AND BURR SET, BONE	33740	BE

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CASE (2), DRIVE PIN PUNCH SET	32640	AG
A case specifically designed to hold and store a size range of drive pin punches.		
CASE (2), DYNAMOTOR	06741	AA
CASE, EAR-NOSE-THROAT INJURIES SURGICAL INSTRUMENT SET	14982	BE
CASE (2), ELECTRIC MOTOR	06742	AA
CASE (2), ELECTRICAL DUMMY LOAD	06743	AA
CASE (2), ELECTRICAL-ELECTRONIC TEST AND MEASURING EQUIPMENT	38131	AA
A case specifically designed for electrical-electronic test and measuring equipment. It may be designed to protect against shock and vibration.		
CASE (2), ELECTRICAL EQUIPMENT CABINET	15221	AB
CASE (2), ELECTRICAL TRANSFORMER	26002	AA
CASE (2), ELECTROCARDIOGRAPH	33100	BE
CASE (2), ELECTRON TUBE	06745	AA
A case specifically designed to hold one or more electron tubes. For cases specifically designed to inclose magnetic items, such as magnetron type electron tubes, for shipping and storage, see CASE, SHIPPING AND STORAGE, MAGNETICALLY SHIELDED.		
CASE (2), ELECTRONIC COMMUNICATIONS EQUIPMENT	41257	AA
A case specifically designed for electronic communications equipment. It may be designed to protect against shock and vibration.		
CASE (3), ELECTRONIC COMPARTMENT, TORPEDO	45621	AA
CASE (2), ELECTRONIC EQUIPMENT MAINTENANCE KIT #	20692	AF
CASE (2), ELECTROSURGICAL APPARATUS	33101	BE

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CASE (2), EMERGENCY EQUIPMENT LIFE RAFT	08375	AJ
CASE (2), ENGINEER BATTALION DRAFTING EQUIPMENT	08222	BD
CASE, EYE INJURIES SURGICAL INSTRUMENT SET	14983	BE
CASE (2), FIELD ARTILLERY FLASH RANGING DRAFTING EQUIPMENT SET	08223	BD
CASE (2), FIELD ARTILLERY FLASH RANGING SURVEYING SET	08224	BD
CASE (2), FIELD ARTILLERY SOUND RANGING DRAFTING EQUIPMENT SET	08225	BD
CASE (2), FIELD ARTILLERY SOUND RANGING SURVEYING SET	08226	BD
CASE (2), FIELD ARTILLERY TOPOGRAPHIC SURVEYING SET	08227	BD
CASE, FIELD DENTAL PROSTHETIC EQUIPMENT SET	14984	BE
CASE (2), FIELD FIRST AID DRESSING	21198	CM
A case designed to be attached to the belt of members of the Military Police of U.S. Army and Air Force. It is designed to hold one first aid dressing. Excludes CASE, FIELD FIRST AID DRESSING-UNMOUNTED MAGNETIC COMPASS.		
CASE (2), FIELD FIRST AID DRESSING- UNMOUNTED MAGNETIC COMPASS	22027	AP
A case designed to be attached to a belt and used to carry either one FIELD FIRST AID DRESSING or an UNMOUNTED MAGNETIC COMPASS. Excludes CASE, FIELD FIRST AID DRESSING.		
CASE (2), FIELD, OFFICE MACHINE	03032	AA
A case designed to protect nonportable typewriters, adding, subtracting, or calculating machines in the field. Excludes CASE (as modified) by specific office machine names.		
CASE (2), FILM MAGAZINE	20374	AA
A case specifically designed for storing and transporting film magazines. It does not contain means for carrying.		

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CASE, FINGERPRINT IDENTIFICATION KIT	14985	BE
CASE (3), FIRE CONTROL EQUIPMENT	48526	AA
A case designed to surround or enclose but does not include CIRCUIT CARD ASSEMBLIES and ELECTRONIC COMPONENTS ASSEMBLIES. It may include BACK PLANE ASSEMBLIES for connecting internal components and provisions for mounting the case to the associated fire control system.		
CASE (2), FIRE CONTROL QUADRANT	21764	AA
A case, fabricated from rigid or semi-rigid material, designed to accommodate a specific type of quadrant. It has a hinged cover, or cover flap, which when closed completely covers the opening of the case.		
CASE, FIRST AID KIT	14986	BE
Excludes CASE, JUNGLE FIRST AID KIT.		
CASE (2), FLAG	11511	PB
A case specifically designed for storing and transporting various kinds of flags.		
CASE (2), FLYER'S HELMET AND OXYGEN MASK	22577	AR
A specifically designed case intended to be used to carry a flyer's protective helmet and oxygen mask.		
CASE (2), FREQUENCY REGULATOR AND MOTOR-GENERATOR	60201	AA
A case specifically designed to hold a frequency regulator and motor-generator. It may be equipped with handles.		
CASE (2), FRUIT INSPECTOR'S #	58158	BE
A leather case with compartments designed to hold special small tools, such as fruit knife, hatchet, and the like. The case is designed to be carried by hand.		
CASE, GAS CASUALTY TREATMENT MEDICAL SUPPLY AND PROTECTIVE CLOTHING SET	14987	BE
CASE, GAS CASUALTY TREATMENT SET	14988	BE
CASE, GASOLINE BURNER STOVE	21367	AT
An item, composed of two metal cylinders, which is specifically designed to be used as a protective container for a one-burner gasoline cooking stove.		

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CASE, GENERAL OPERATING VETERINARY INSTRUMENT SET	14989	BE
CASE (2), GENERATOR SET	06749	AA
CASE (2), GRADUATED SCALE, HYDROMETER	22009	AA
A case specifically designed to hold one or more HYDROMETER, GRADUATED SCALE.		
CASE (2), GRAPHICAL FIRING SCALE	22498	AP
A small sheathlike case designed to hold a SCALE, GRAPHICAL FIRING. It may have a cover flap and/or means of fastening to the wearer's belt. Belt fastening types may also have a leather thong for securing to the wearer's leg.		
CASE (2), GUIDED MISSILE INFRARED TRACKER	32818	AA
A case specifically designed to accommodate a TRACKER, INFRARED, GUIDED MISSILE. It has a hinged cover, which when closed, completely covers the opening of the case. It has internal padding to protect the instrument against shock and vibration.		
CASE (2), GUN RECOIL SPRING COMPRESSOR	06750	AA
CASE (2), HANDCUFFS	08649	CH
A pocket-like case with flap and snap fastener designed to hold a pair of handcuffs. It is designed to be attached to a belt.		
CASE (2), HOSPITAL LINENS	31568	AJ
A rectangular shaped fabric case designed to be used in medical field units for storing and transporting hospital linens, operating room supplies, and special purpose hospital clothing.		
CASE (2), IMPEDANCE MATCHING NETWORK #	06751	AA
CASE (2), INDIVIDUAL SURVIVAL KIT	26080	CG
A case designed to hold components of a SURVIVAL KIT, INDIVIDUAL. It may be designed either as an inner or outer case and may have a strap or carrying handle.		
CASE (2), INFLATABLE LANDING BOAT	17769	AJ
A case designed to hold a BOAT, LANDING, INFLATABLE. The case is equipped with provisions for carrying.		

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CASE, INFRARED EQUIPMENT	46861	AA
An item made of rigid or semi-rigid material designed to enclose an ILLUMINATOR-VIEWER, INFRARED; ILLUMINATOR, INFRARED; VIEWER, INFRARED or an IMAGE CONVERTER, NIGHT VISION and which protects the equipment against damage and environmental impacts.		
CASE (2), INFRARED POINT SOURCE TARGET #	06753	AA
CASE (2), INSULATED FOOD CONTAINER	13658	AA
CASE (2), INTELLIGENCE OFFICER'S SET	21782	AS
A rigid case having partitions and pockets. It is designed to hold and transport the items of an intelligence officer's field set. It may be equipped with carrying handles.		
CASE (2), INTERROGATOR SET #	06755	AA
CASE (2), INTERVAL TIMER	60286	AA
A case specifically designed to inclose and protect an interval timer.		
CASE, JUNGLE FIRST AID KIT	14990	BE
Excludes CASE, FIRST AID KIT.		
CASE (2), KEYER #	06756	AA
CASE (2), KITE	06757	AA
CASE (2), LAMP	06758	AA
A case specifically designed to hold one or more lamps.		
CASE (2), LASER PROTECTIVE GOGGLES	32013	CM
A case designed to be attached to a belt and used to carry one pair of laser protective goggles. It is usually lined with a soft material to protect the lenses of the goggles from being scratched or otherwise damaged. Excludes CASE, SPECTACLE.		
CASE (2), LASER RANGE FINDER- TARGET DESIGNATOR	33730	AA
A case specifically designed to accommodate a RANGE FINDER-TARGET DESIGNATOR, LASER and accessories.		
CASE (2), LETTERING SET	18177	AA

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CASE (2), LIFE RAFT	08376	AJ
CASE, LIFE RAFT FIRST AID KIT	14991	BE
CASE (2), LIGHT	33784	BE
CASE (2), LIGHT SET	06759	AA

A case designed to hold a light set or a part thereof. See also CASE, LAMP.

CASE (2), LINEN SET	40877	AJ
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A case consisting of a fabric base, wall and top, designed to hold items such as sets of blankets, pillowcases, sheets, towels and/or pajamas in rectangular shape for convenience in transporting.

CASE, LITTER SUPPORT SET	14992	BE
CASE (2), LOUDSPEAKER	06760	AA
CASE (2), LOUDSPEAKER HORN #	06761	AA
CASE (2), MAGNET CHARGER #	06762	AA
CASE (2), MAINTENANCE AND OPERATIONAL MANUALS	21778	PB

A case specifically designed to hold, in fixed positions, technical maintenance literature, charts, books, or pamphlets pertaining to the operation of equipment. It is usually of fabric construction and is furnished with applicable equipment.

CASE (2), MAINTENANCE EQUIPMENT, SMALL ARMS	29098	PB
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A small, envelope-like case having compartments to hold a combination tool, small arms cleaning rod swab section, bore cleaning brush, and lubricant case necessary for maintenance of small arms. It has a fold over flap closure with tie tapes to fasten around the bottom of the carrier. It is designed to be attached to a belt.

CASE (2), MAKE-BREAK CIRCUIT, CHRONOMETER	18711	BA
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A case with a leather carrying strap, designed for mounting an unmounted CHRONOMETER, MAKE-BREAK CIRCUIT. It is provided with outside terminals for connecting the instrument to an electrical circuit. It includes a hinged or removable lid to protect the window through which the dial is read. One type, designed to mount the instrument in gimbals, consists of a hardwood box with bottom compartment for housing batteries, relay, and spark suppressor circuit. The other type, designed to mount the instrument in foam rubber pads, is of ferrous magnetic metal moistureproof construction, but without space for accessories.



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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CASE, MAP	32260	AT
An item of flexible or nonflexible material used to transport and protect maps. It usually has a device to hold the item in a closed position.		
CASE (2), MAP AND PHOTOGRAPH	11507	AL
A canvas carrying case with shoulder straps, fitted with 12 removable transparent envelopes for carrying maps, photographs and the like.		
CASE (2), MARKER AND TOOLS, PERSONAL IDENTIFICATION BAND	34171	PB
A case usually made of a suitable flexible material and may have flaps, loops and/or pockets designed for retaining tools, supplies, and marking equipment.		
CASE (2), MAST	06763	AA
A case specifically designed to hold a mast or a mast section(s).		
CASE, MAXILLOFACIAL INJURIES SURGICAL INSTRUMENT SET	14993	BE
CASE (2), MEASURING TOOL	41825	AA
CASE (2), MEASURING TOOL SET AND OUTFIT	41824	AA
CASE, MEDICAL EQUIPMENT SET, SHOCK TREATMENT #	33340	BD
CASE, MEDICAL INSTRUMENT AND SUPPLY SET	14994	BE
CASE, MEDICAL INSTRUMENT SET, MEDICAL ORDERLY	33175	BE
An item specifically designed to hold components of a MEDICAL INSTRUMENT SET, MEDICAL ORDERLY.		
CASE (2), METEOROLOGICAL EQUIPMENT	06764	AA
A case specifically designed to hold two or more items of meteorological equipment.		
CASE (2), MICROFILM	19678	AH
CASE (2), MICROPHONE	06766	AA

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CASE (2), MICROPHONE BOOM #	06767	AA
CASE, MILITARY WATER CAN	13659	PB
CASE (2), MINE DETECTING SET	10857	AA
CASE, MINOR SURGERY SURGICAL INSTRUMENT SET	14995	BE
CASE (2), MODULATOR #	19117	AE
CASE, MORPHINE INJECTION	14996	BE
CASE (3), MOTOR COMPARTMENT, TORPEDO	45622	AA
CASE, MOTOR VEHICLE FIRST AID KIT	14997	BE
CASE (2), NASAL OXYGEN INSUFFLATOR	40500	AA
A case, specifically designed for an INSUFFLATOR, OXYGEN, NASAL.		
CASE, NORMAL HUMAN SERUM ALBUMIN KIT	14998	BE
CASE (3), NOSE ASSEMBLY, TORPEDO	45624	AA
CASE (2), ODOGRAPH MAINTENANCE	08228	BD
CASE (2), OPTICAL INSTRUMENT	37430	KB
A portable case which may include clamps, spring clips, brackets or the like, to secure the instrument, accessories and/or components. It may include padding to protect the instrument against shock and vibration. Excludes CASE (2), SURVEYING INSTRUMENT.		
CASE, ORAL SURGERY DENTAL INSTRUMENT AND SUPPLY SET	14999	BE
CASE, OTOSCOPE AND OPHTHALMOSCOPE	33111	BE
CASE (2), OXYGEN-CARBON DIOXIDE INHALATOR	33104	BE

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CASE (2), PANEL MARKER	11512	PB
A case specifically designed for storing and transporting various types of panel markers. May be compartmented and/or have pockets to accommodate accessories.		
CASE (2), PARACHUTIST'S INDIVIDUAL WEAPONS	26363	AN
An adjustable fabric case which opens part way down one side and is equipped with a strap and hardware for adjusting its length. It is designed to carry and protect the individual and crew served infantry weapons when parachuting from aircraft into combat areas. Excludes PACK, PARACHUTISTS' WEAPONS AND INDIVIDUAL EQUIPMENT and BAG, PARACHUTIST'S EQUIPMENT.		
CASE, PARTS KIT, HORN	45925	AA
An item designed to accommodate one or several specific spare parts for a HORN (as modified).		
CASE (2), PERSONAL CREDENTIALS	33802	AU
A billfold type case designed to fit in a pocket of wearing apparel for the purpose of carrying and/or displaying identification such as photographs and cards.		
CASE (2), PERSONNEL IDENTIFICATION BAND KIT	32332	AJ
A portable case specifically designed for storing and transporting components of a PERSONNEL IDENTIFICATION BAND KIT.		
CASE (2), PETROLEUM TESTING AND MEASURING KIT	22687	KB
A case which is specifically designed to hold the component parts of a TESTING AND MEASURING KIT, PETROLEUM.		
CASE (2), PHOTOGRAPHIC EQUIPMENT	06817	KA
A specifically designed case, usually of rigid construction provided with a means of closure and provisions for carrying. The case may have special padding, pockets and/or partitions.		
CASE (2), PHOTOGRAPHIC PROJECTOR	06771	AA
CASE, PILOT'S MAP AND DATA	23189	AM
A rigid container designed to hold maps and other necessary data used by aircraft pilots. It is a part of the loose equipment flyaway.		
CASE (2), PLOTTING BOARD	06772	AA
CASE, POSTMORTEM SURGICAL INSTRUMENT SET	15001	BE

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CASE (2), POWER DISTRIBUTION PANEL	06773	AA
CASE (2), POWER GENERATOR	06774	AA
CASE (2), POWER SUPPLY	06775	AA
CASE (2), PRESSURE GAGE TESTER	06776	AA
CASE, PRINTER, AUTOMATIC DATA PROCESSING	47316	AA
CASE, PRINTER PAPER	47447	AA
A case specifically designed to hold, position and allow feeding continuous paper to a PRINTER, AUTOMATIC DATA PROCESSING.		
CASE, PRODUCE DISPLAY	14882	LA
A nonrefrigerated store fixture specifically designed for display of food produce.		
CASE (2), PROPORTIONAL DRAFTING DIVIDERS	08209	BB
CASE (2), PSYCHROMETER	06777	AA
CASE (2), PULSE-SWEEP GENERATOR #	19118	AE
CASE (2), RADAR FUZE	06778	AA
A case specifically designed to contain a FUZE, RADAR.		
CASE (2), RADAR SET #	19119	AE
CASE (2), RADAR SET GROUP #	19120	AE
CASE (2), RADIAC SET	49619	AA
A case specifically designed to hold and position a RADIAC SET.		
CASE (2), RADIO BEACON SET #	19121	AE
CASE (2), RADIO FREQUENCY TRANSMISSION LINE	26003	AA
CASE (2), RADIO INTERFERENCE MEASURING SET GROUP #	06780	AA

A case for components of a RADIO INTERFERENCE MEASURING SET.

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CASE (2), RADIO RECEIVING SET #	06782	AA
CASE (2), RADOME #	19123	AE
CASE, RANGE POLE	08229	BD
CASE (2), RECORDING SLIDE, BATHYTHERMOGRAPH	06784	AA
A case specifically designed to hold one or more bathythermograph recording slides.		
CASE (2), REGIMENTAL DRAFTING EQUIPMENT	08230	BD
CASE (2), REGIMENTAL DRAFTING EQUIPMENT SET	08231	BD
CASE (2), REPAIR KIT	42428	AA
A case, containing some repair parts, specifically designed for CAMOUFLAGE SCREENING SYSTEM.		
CASE (2), REPEATER #	19237	AD
CASE (3), ROCKET MOTOR	46489	AA
A case which is designed to enclose the primer, insulation, and propellant which constitutes the item.		
CASE (2), SAMPLING AND ANALYZING KIT, CBR AGENTS	27658	AG
A case which is specifically designed to hold the components of a SAMPLING AND ANALYZING KIT, CBR AGENTS.		
CASE (2), SEARCHLIGHT	06785	AA
CASE SECTION, STANDARDIZATION COMPONENTS, ELECTRICAL	46905	EG
An item of various shapes or design representing an integral part of a CASE, STANDARDIZED COMPONENTS, ELECTRICAL. It may include fastening, sealing, padding and/or locking devices. It does not include components.		
CASE (2), SHELTER	06786	AA

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CASE (2), SHIPPING, BIOLOGICAL SAMPLES	53454	AK
A case which is specifically designed for transporting small quantities of semen, embryos and other biological materials at cryogenic temperature. (Item is placed in a canister and is lowered into the shipper which contains cold nitrogen vapor from the saturated filler)		
CASE (2), SHIPPING, PHOTOGRAPHIC FILM	18661	AK
CASE (2), SHOTGUN AMMUNITION	14354	CN
A case of flexible material specifically designed to hold shotgun ammunition. It is designed to be attached to a belt.		
CASE (2), SHOWER BATH	40405	AJ
A case specifically designed for storing and transporting a shower bath.		
CASE (2), SIGNAL COMPARATOR #	19125	AE
CASE, SIGNAL LIGHT	41092	AA
A case designed to hold a signal light. It may be flexible or non-flexible with or without shoulder straps.		
CASE (2), SKI REPAIR KIT	27370	CG
A case in which the ski repair kit is carried.		
CASE (2), SMALL ARMS	36949	CB
A case designed to store small arms.		
CASE, SMALL ARMS AMMUNITION	22696	CQ
A rectangular item of individual load carrying equipment designed to carry ammunition for small arms. The ammunition may be loose or loaded in clips. Excludes POCKET, AMMUNITION MAGAZINE and BAG, AMMUNITION.		
CASE, SOCKET WRENCH SET	24165	AG
A hand carried metallic or nonmetallic container for carrying and/or storing socket wrench sets. It may have compartments to separate the handles and drive parts from the sockets. The tools are not included.		
CASE (2), SOUND RECORDER-REPRODUCER #	06789	AA

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CASE (2), SPHYGMOMANOMETER	45584	AA
A case specifically designed to accommodate a SPHYGMOMANOMETER and accessories. It protects the components against dust, impact shock and vibration.		
CASE, SPLINT SET	15002	BE
CASE (2), STANDARDIZED COMPONENTS, ELECTRICAL	17180	AC
A case which by virtue of standardization of equipment dimensions is designed to contain one or more components of different basic names. Do not use for cases designed only for specific items or a specific grouping of items.		
CASE, STERILIZATION	45504	BE
An item designed to sterilize items such as surgical instruments, surgical dressings and linen used for medical purposes. After sterilization, the case protects the sterilized items during storage and transport against contamination. It is also used for safe return transportation of the contaminated material for reprocessing purposes.		
CASE (2), STORAGE AND TRANSPORT, BREATHING APPARATUS	41111	AA
A case that is designed to store the breathing apparatus for safety and rescue equipment. It is used to transport the apparatus by personnel who use it, but is not intended for shipping.		
CASE, STORAGE, SURGICAL CEILING LIGHT	32974	AR
A container specifically designed for storage and/or transporting a LIGHT, SURGICAL, CEILING.		
CASE, STOWAGE, MAPS AND DATA	50125	AT
An item designed to provide secure stowage for maps and/or miscellaneous data in the cockpit. The stowage case is mounted on or above the crew station console.		
CASE, SURGICAL INSTRUMENT	42234	BE
CASE (2), SURGICAL SUCTION APPARATUS	33102	BE
CASE (2), SURVEYING INSTRUMENT	37427	KB
A portable case designed to hold one or more SURVEYING INSTRUMENT (as modified). It may include clamps, spring clips, brackets, or the like, to secure the instrument, accessories and/or components. It may include padding to protect the instrument against shock and vibration.		
CASE (2), SWITCH BOX	15222	AB

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CASE (2), SWITCHBOARD #	06790	AA
CASE (2), SYRINGE AND NEEDLE SET	33105	BE
CASE, SYRINGE, HYPODERMIC #	58176	AA
CASE (2), TELEPHONE CENTRAL OFFICE COMPONENTS #	06791	AA
A case designed to transport and protect two or more separate components of a telephone central office. Excludes cases designed to hold a single item.		
CASE (2), TELEPHONE DESK TOP #	19238	AD
A case specifically designed to contain one or more telephone desk tops.		
CASE (2), TELEPHONE MAIN DISTRIBUTING FRAME #	19126	AE
CASE (2), TELEPHONE SET #	19239	AD
CASE (2), TELETYPEWRITER #	06792	AA
CASE (2), TELEVISION CAMERA	42128	AA
A portable case made of rigid or semirigid material, specifically designed for storing, transporting and protecting a television camera and its accessories.		
CASE (2), TENT	45222	CG
A case designed to hold a tent and may also hold accessories and/or frame components.		
CASE (2), TENT COMPONENT KIT	28080	CG
A case designed to hold such articles as tent pins, tent poles, ground anchors, and the like.		
CASE (2), TENTAGE REPAIR KIT	11540	CB
A case usually made of cotton duck cloth and cloth webbing designed to contain tools and materials comprising a tentage repair kit.		
CASE (2), TERRAIN MODEL, TRAINING AID	08232	BD
CASE (2), TEST SET	06795	AA
CASE (2), THERMOMETER	06796	AA



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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CASE (2), TIME FUZE	06797	AA
A case designed to hold one or more time fuzes.		
CASE (2), TOOL AND ACCESSORIES	42804	AC
A metallic or nonmetallic case in which a WRENCH, TORQUE and the like is stored along with handle extensions, adapters, and the like. The interior of the case is fitted for each component and may be cushioned. Excludes CASE, MEASURING TOOL and TOOL BOX, PORTABLE.		
CASE (2), TRACKING GROUP	33731	AA
A case specifically designed to accommodate a TRACKING GROUP, TRIPOD MOUNTED and accessories.		
CASE (2), TRANSMITTER #	06800	AA
CASE (2), TRIPOD, COURSE MONITOR	06801	AA
CASE (2), TUNED CAVITY	06802	AA
CASE (2), TUNER #	06803	AA
CASE (2), TUNER ASSEMBLY #	06804	AA
CASE (2), UNMOUNTED MAGNETIC COMPASS	17937	KB
A case constructed of pliable material designed to inclose an unmounted magnetic compass. It may have belt hooks for carrying. For cases designed for the shipping and storing of magnetic items, see CASE, SHIPPING AND STORAGE, MAGNETICALLY SHIELDED.		
CASE (2), VESSEL INSPECTION EQUIPMENT	11508	AL
A canvas case with compartments and tool retainers designed to hold special manuals, copies of regulations, and several small tools, e.g., pliers, flashlight(s), crescent wrench, steel tape, portable scale(s). The case is designed to be carried by hand or over the shoulder.		
CASE, VETERINARY EGG INSPECTION SET	15003	BE
CASE, VETERINARY FOOD INSPECTION SET	15004	BE
CASE, VETERINARY HYPODERMIC TABLET SET	15005	BE
CASE (2), VIDEO DECODER #	06806	AA

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CASE (2), VIDEO RECORD	35673	AA
A case specially designed for transporting and storage of video records, such as tapes and disks.		
CASE (2), VIDEO RECORDER #	35674	AA
CASE (2), VIDEO RECORDER- REPRODUCER #	35675	AA
CASE (2), WATCH, POCKET	13151	BC
CASE (2), WATER PURIFICATION KIT	11509	AL
CASE (2), WIRESONDE	06807	AA
CASE (2), WIRESONDE SET	06808	AA
CASING, BODY ARMOR INSERT	19537	PB

A component of body armor that is made of vinyl film, or other suitable material, and having heat-sealed seams. It is designed to permanently encase body armor inserts.

#### Chest

1. An item designed to accommodate and store a specific item or group of items in compartmented sections. It has a hinged or separate top. It may have a carrying handle(s), a locking device(s), locking facilities and internal trays. The item(s) which it accommodates is/are complete for removal and use outside the chest. It does not include the item(s) for which designed. Excludes CASE (as modified); SHIPPING AND STORAGE CONTAINER (as modified); BOX (as modified); and TOOL BOX (as modified).

CHEST, AMMUNITION	30024	ED
A metal container with hinged top, carrying handles, and facilities for attachment to a gun mount. It is designed to accommodate and store a ready supply of ammunition and hold the ammunition while the gun is being fired.		
CHEST (1), ASPHALT TEST SET	17129	ED
CHEST (1), AX	22514	FA
CHEST (1), BLASTING DETONATING KIT	33034	FA
CHEST (1), BLASTING MACHINE KIT	33035	FA
CHEST (1), CATHETERS	33107	BE
CHEST (1), CHAIN HOIST	17130	ED
CHEST (1), CLEANING CARGO SET	17131	ED

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CHEST (1), CONCRETE BEAM FLEXURAL STRENGTH TESTER	17132	ED
CHEST (1), CONCRETE TEST SET	17133	ED
CHEST (1), COOPERING AND SHORING CARGO SET	17134	ED
CHEST (1), CRANIAL FLAT DRILL	33110	BE
CHEST, DENTAL EQUIPMENT SET	15008	BE
CHEST (1), DRUMS CARGO SET	17135	ED
CHEST (1), ELECTRIC BONE DRILL	33108	BE
CHEST, FIELD ARTILLERY MAINTENANCE KIT	17136	ED
CHEST (1), FIELD ARTILLERY TRAINER	17137	ED
CHEST, FIELD BREAKDOWN COMMISSARY OUTFIT	52689	AA

An empty container with a hinged lid. It is designed to hold and stow those items which constitute a COMMISSARY OUTFIT, FIELD, BREAKDOWN. It includes one or more handles for transport and may be fitted with a closing system.

CHEST, FIELD OPERATING TABLE	33099	BE
CHEST (1), FLASHLIGHTS AND BATTERIES	27931	FA
CHEST (1), FOOD PREPARATION AND SERVICE SET	40499	ED

A chest, specifically designed to contain a FOOD PREPARATION AND SERVICE SET.

CHEST (1), GENERAL HATCH CARGO SET	17138	ED
CHEST, GUIDED MISSILE DECONTAMINATION KIT	17139	ED

A container with hinged top and carrying handles designed to store guided missile decontamination kit components. It may be compartmented and may accommodate a tray(s) or box(es).

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CHEST (1), GUIDED MISSILE HARDWARE	38822	ED
A chest specifically designed to accommodate and maintain guided missile hardware while it is being assembled or disassembled. Also used for protection and accountability.		
CHEST, GUIDED MISSILE PROPELLANT DRAINING KIT	17140	ED
A container with a hinged top and carrying handles designed to store guided missile propellant draining kit components. It may be compartmented and may accommodate a tray(s) or box(es).		
CHEST, GUIDED MISSILE PROPELLANT FILLING KIT	17141	ED
A container with hinged top and carrying handles designed to store guided missile propellant filling kit components. It may be compartmented and may accommodate a tray(s) or box(es).		
CHEST (1), HANDSAW	22517	FA
CHEST (1), HEAVY LIFT CARGO SET	17142	ED
CHEST, HYMNBOOK	02578	AA
CHEST (1), INSTRUMENT LIGHT #	17143	ED
A chest specifically designed to accommodate a LIGHT (1), INSTRUMENT, and may include batter(ies), cable(s), filter(s), light intensity control(s), and the like.		
CHEST (1), LABORATORY CENTRIFUGE	17144	ED
CHEST (1), MAP DISTRIBUTION SET	21049	FA
A chest, used by Topographic Organizations which is specifically designed to store tools and supplies for the sorting, packaging and addressing of MAPS.		
CHEST (1), MAP FILING	21431	FA
Excludes Filing Cabinet.		
CHEST (1), MARKERS AND SIGNS	27932	FA
CHEST (1), MARKERS AND TAPES	27933	FA
CHEST, MEDICAL INSTRUMENT AND SUPPLY SET	15010	BE

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CHEST (1), MEDICAL X-RAY SUPPLIES	41694	ED
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An item specifically designed to accommodate MEDICAL EQUIPMENT, X-RAY SUPPLIES. It may include a lighting fixture, switchboard, cable-reel and the like.

CHEST (1), NAVIGATION SET	51867	ED
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CHEST (1), PHOTOGRAPHIC PAPER ROLLS	21774	FA
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CHEST (1), PLATE HANDLING CARGO SET	17145	ED
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CHEST (1), PLOTTING EQUIPMENT	17146	ED
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CHEST, PNEUMATIC TOOL	30891	FA
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A chest complete with hinges and carrying handles. It may be compartmented and may have internal tray(s) and/or strap(s) for securing contents and locking facilities. It is specifically designed for the shipping and storage of pneumatic tools and/or associated parts.

CHEST (1), RECOIL MECHANISM-EQUILIBRATOR CHARGING REGULATOR	17148	ED
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CHEST (1), RECOIL MECHANISM EXERCISOR	17147	ED
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CHEST (1), RIGGER'S CARGO SET	17149	ED
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CHEST (1), RUNWAY MARKER LIGHT LENS	17150	ED
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A chest having a reinforced bottom, cover, edges, ends and side.

CHEST (1), SERVICE KIT, PORTABLE FLAME THROWER-RIOT CONTROL AGENT DISPERSER	27064	ED
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A chest with hinged top and carrying handles designed to store components of a service kit, portable flame thrower-riot control agent disperser. It may be compartmented and may accommodate a tray(s).

CHEST, SHIPPING, PATHOLOGICAL SPECIMENS #	33092	BE
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An item used for shipping (dispatching) pathological specimens like stool, urine and throat swabs.

CHEST (1), SIGN STORAGE	17151	EA
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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CHEST (1), SMALL ARMS CLEANING ROD	22524	FA
CHEST (1), SOIL TEST SET	17152	ED
CHEST (1), STOMACH AND INTESTINE SUTURING APPARATUS	33109	BE
CHEST (1), SUBCALIBER GUN, 37 MILLIMETER	17153	ED
CHEST (1), SURVEYING EQUIPMENT	17154	ED
CHEST (1), TIMBER CARGO SET	17155	ED
CHEST (1), TOOL KIT	36609	FA
CHEST (1), VEHICLE CARGO SET	17156	ED
CHEST, VETERINARY DISPENSARY BOTTLE SET	15011	BE
CHEST, VETERINARY HAIR CLIPPING SET	15012	BE
CONTAINER, AMMUNITION	33900	EC
A cylindrical item with a detachable or telescoping lid at one or both ends. It is designed to be used for the protection of an item of ammunition during storage, handling and/or shipment. Excludes CAN, FRICTION TOP; CAN, SCREW CAP; and CAN, HERMETIC SEALING.		
CONTAINER ASSEMBLY, SAMPLE AND SPECIMEN SHIPPING	03976	HA
An item consisting of a TUBE, MAILING AND FILING; BOX, FOLDING; or a BOX, SETUP as an outer container, with inner container(s) suitable for carrying samples and specimens in transmit.		
CONTAINER ASSEMBLY, SPECIMEN COLLECTION AND STORAGE	52903	HB
A receptacle item with an injection molded screw neck which is bonded to the container. It is used for collecting and/or storing sample specimens. May have a cut out hand grip for carrying. Excludes CONTAINER ASSEMBLY, SAMPLE AND SPECIMEN SHIPPING.		
CONTAINER, CARGO	41523	EC
A reusable cargo container, noncollapsible made of different materials, should be capable of being joined end to end as specified with another container of equal dimensions to form a specified size.		

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
CONTAINER, COLD INJECTATE	41148	HB
A receptacle used as a closed injectate continuous flow delivery system suitable for use in determining the measurement of cardiac output by thermodilution.		
CONTAINER, COUNTERMEASURES CHAFF	47059	EE
An item in which the chaff is placed for use as required. It may be of cylindrical or rectangular shape, and may be permanently or temporarily installed on the aircraft. For items that eject a container or portioned amounts, see DISPENSER, COUNTERMEASURES and DISPENSING SET, COUNTERMEASURES.		
CONTAINER, CRYOPRECIPITATE	47992	HB
A receptacle item with a clear cellophane window used to store and freeze blood products.		
CONTAINER, GENERAL PURPOSE, MEDICAL	41146	HB
An item designed for all purposes suitable for use in Laboratory, Dietary, Patient care and/or Pathology requiring a container with or without a lid which can be frozen and thawed.		
CONTAINER, INDICATOR DESICCANT	51525	HB
A replacement accessory item designed for use with the self tamping dispenser which dispenses and tamp disks directly onto the agar plates used in microbiology systems. This item is packed with each dispenser, which is placed in dispenser base to help maintain a low moisture environment.		
CONTAINER, INFECTIOUS WASTE	50254	HB
A rigid plastic item of different configuration according to the required capacity. It is designed with a body of seamless construction to meet the requirements of hospital staffs for the disposal of infectious waste materials. Excludes CAN, ASH AND GARBAGE and WASTE RECEPTACLE.		
CONTAINER, PUTTY, HAND THERAPY	47338	HB
An empty, flexible, soft plastic item, designed for use with PUTTY, HAND THERAPY. It can be flat to fit inside pocket for easy removal of putties and dispensing. May include pressure sensitive labels. Excludes PUTTY, HAND THERAPY.		
CONTAINER, RADIOGRAPHY SPECIMEN	51355	HB
A receptacle for collecting and/or storing, and/or transporting radiographic specimens.		
CONTAINER, URINE SPECIMEN, COLLECTION AND STORAGE	33214	HB
A receptacle for collecting and/or storing urine samples. May include an inner liner, side windows, graduations, carrying handle, pouring spout.		

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
Cover		
1. (Mechanical) An item which partially incloses an object or closes an opening partially or completely. Excludes items which are permanently fixed to the object(s), with which used, by hinges or similar fastening devices.		
COVER (1), SHIPPING AND STORAGE CONTAINER	37123	CD
An item constructed of various materials in various styles and cross-sectional shapes specifically designed as a closing device for a shipping and storage container (as modified). It may have handles and/or eyes to aid in removal. See also COVER, SHIPPING AND STORAGE DRUM ammunition, nuclear ordnance and guided missile except ammunition, nuclear ordnance and guided missile.		
COVER (1), SHIPPING AND STORAGE DRUM	04653	CD
A cover designed to close one end of a shipping and storage drum. It requires a separate locking device.		
DISPOSAL CONTAINER, BATTERY	67558	HA
A wall mounted or free standing item with one or more compartments, designed to accumulate or hold various used or spent battery types for the purpose of recycling or storing until they are discarded.		
DISPOSAL CONTAINER, BIOHAZARDOUS MATERIALS	38428	HB
An item designed for use in collecting, sterilizing, and discarding materials that are ecologically unsafe. Excludes DISPOSAL CONTAINER, CHEMOTHERAPY WASTE; DISPOSAL CONTAINER, HYPODERMIC NEEDLE AND SYRINGE; and DISPOSAL CONTAINER, SUTURE NEEDLE AND BLADE.		
DISPOSAL CONTAINER, CHEMOTHERAPY WASTE	37425	HB
A receptacle with a tight fitting cover, usually puncture resistant and leakproof, designed for the collection of contaminated cancer therapy refuse such as hospital gowns, surgical tubing, and the like to prevent the possibility of contagion. May have hazardous warning labels.		
DISPOSAL CONTAINER, GLASSWARE	39221	HB
A receptacle with cover designed for the collection of broken, discarded glass. It may be lined for wet and contaminated debris and sealed for safe disposal.		



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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
DISPOSAL CONTAINER, HYPODERMIC NEEDLE AND SYRINGE	37370	HB
A puncture-proof receptacle with tight-fitting cover designed for the collection of used or contaminated NEEDLE, HYPODERMIC; SYRINGE, HYPODERMIC; and/or SYRINGE AND NEEDLE, HYPODERMIC to prevent the possibility of cross contamination and provide for secure disposition. May have hazardous warning labels.		
DISPOSAL CONTAINER, SURGICAL NEEDLE, MAGNETIC	47205	HB
An item designed to be used for accommodating various sizes of suture needles. It is padded, and can be used also for control use and verifying the count of the instruments. For items with blades, see DISPOSAL CONTAINER, SUTURE NEEDLE AND BLADE.		
DISPOSAL CONTAINER, SURGICAL SPONGE	47208	HB
A tray-like item with an attached lid. It is designed to be used for counting, re-counting, estimating blood loss, and disposing of soiled sponges after surgical procedures. The tray and lid identify information, such as sponge count, blood weight data, patient's name, and two attendants' names. A safety lock is provided.		
DISPOSAL CONTAINER, SUTURE NEEDLE AND BLADE	37682	HB
An item designed to contain suture needles and sharps prior to disposal. It may have a built-in facility to enable a count to be made of the disposables.		
DRUM, SHIPPING AND STORAGE	29275	DA
A straight sided, cylindrically shaped container having flat or bumped ends (heads) which are secured by various methods. One end may serve as a removable cover. It is usually greater in length than breadth and usually has outward, reinforcing rolling hoops. Capacities range from 1/4 gallon to 110 gallons (0.9 liters to 416.3 liters) or the equivalent in pounds (kilograms). It is designed for dry materials, liquids, or semiliquids. For items having integral fastening and/or shock absorbing devices and designed for shipping and storage of specific items, see SHIPPING AND STORAGE CONTAINER (as modified). See also BOX (as modified). Excludes BARREL, METAL; CAN, ICE CREAM, METAL; and TANK, LIQUID STORAGE, METAL.		
ENCAPSULATOR, SPILL PREVENTION	45890	HB
An item designed to prevent, control and effectively solidify spilled blood and other body fluids, such as vomit, urine and feces, for fast clean-up and disposal. Excludes SUCTION APPARATUS, SURGICAL and CANISTER ASSEMBLY, SUCTION, SURGICAL.		
ENVELOPE, RECORD-STORAGE, STERILIZATION DATA	46062	HB
An item designed to be used for storage and retrieval of sterilization records documentation.		

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
HANDBAG, WOMAN'S	02778	PB
A soft or rigid container carried in the hand or on the arm of females past the age of physical maturity. It is used to hold money, cosmetics, and all other small personal articles and accessories.		
HOLDER, DISPOSAL CONTAINER, HYPODERMIC NEEDLE AND SYRINGE	38840	QA
An item designed to accommodate and support a DISPOSAL CONTAINER, HYPODERMIC NEEDLE AND SYRINGE. It may be mounted to walls, carts, and flat surfaces.		
INSERT, GAS CASUALTY TREATMENT MEDICAL SUPPLY AND PROTECTIVE CLOTHING SET CASE	15013	BE
INSERT, METAL DRUM	04654	CE
A device that is inserted into a metal shipping container (drum) used to brace, block and/or cushion the contents of the container.		
INSERT MOUNTING UNIT, MEDICAL INSTRUMENT AND SUPPLY SET CHEST	15014	BE
INSERT SHELF UNIT, MEDICAL INSTRUMENT AND SUPPLY SET CHEST	15015	BE
<p>Kit Case</p> <p>1. A caselike container, to be carried as a piece of luggage, especially designed to hold a group of related special purpose items.</p>		
LID, TEST SET CASE	68144	CG
KIT CASE (1), NAVIGATOR'S	04474	PA
LINER, DISPOSAL CONTAINER, HYPODERMIC NEEDLE AND SYRINGE	45813	HB
A puncture-proof item designed for use with DISPOSAL CONTAINER, HYPODERMIC NEEDLE AND SYRINGE. It is to be used for protection against accidental injury from needles, syringes, and other sharp disposal objects. Excludes DISPOSAL CONTAINER, HYPODERMIC NEEDLE AND SYRINGE.		
PACKBOARD	08402	PB
A canvas and wooden or metal carrying frame for transporting heavy loads by manpower. May include shoulder or quick release straps, lashing hooks, pads, and/or cargo attachments.		

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
PANEL, INSERT, TOOL BOX	42079	BE
A molded plastic panel designed to be inserted and fastened into a tool box to provide protection, display, and security of specific tool compliments. Can be fastened insecurely or hinged in. Used primarily in tool control programs.		
PARTITION, MEDICAL CASE	47188	CG
A movable, rigid device, used to subdivide the interior of a medical shipping and storage case. It may include spring loaded latches for locking it into the interior framework of the case, and may be covered with foam cushioning to protect delicate and sensitive medical devices during transportation and extended storage.		
POCKET, AMMUNITION MAGAZINE	08603	PB
A receptacle having one or more compartments with flap closure(s). It is designed to be worn on a belt or may have a shoulder strap. It is designed to carry a reserve supply of ammunition.		
POCKET, BRIEF CASE, REMOVABLE	11133	PB
An envelope type item attached to the inside of a brief case by means of a slide fastener, snap fasteners, or the like, to permit removal from the case.		
POCKET, KNIFE, FLYERS' COVERALLS	45905	PB
An item specifically designed to be sewn onto a COVERALLS (1), FLYERS' for the purpose of holding a knife.		
POCKET, RADIO, SURVIVAL VEST	30392	PB
An item specifically designed to be sewn or otherwise affixed to a survival vest for the purpose of holding a radio.		
RETAINER, SHIPPING AND STORAGE CONTAINER	42427	EG
A mechanical device of various cross sectional shapes specifically designed to securely position an item within a SHIPPING AND STORAGE CONTAINER. It may include clamps, clips, and other fastening devices as part of the item. Excludes RETAINER, PACKING.		
ROLL, DENTAL INSTRUMENT SET	15016	BE
ROLL, DRESSING FORCEPS	15017	BE
ROLL, FRACTURES AND AMPUTATIONS SURGICAL INSTRUMENT SET	15018	BE
ROLL, GENERAL OPERATING VETERINARY INSTRUMENT SET	15019	BE

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ROLL, GENITO-URINARY INJURIES SURGICAL INSTRUMENT SET	15020	BE
ROLL, HEMOSTATIC FORCEPS SET	15021	BE
ROLL, HOOF TREATMENT VETERINARY INSTRUMENT SET	15022	BE
ROLL, LITTER SET	15023	BE
ROLL, ORAL SURGERY DENTAL INSTRUMENT AND SUPPLY SET	15024	BE
ROLL, POSTMORTEM SURGICAL INSTRUMENT SET	15025	BE
ROLL, SPLINT SET	15026	BE
ROLL, SURGICAL INSTRUMENT SET	15027	BE
ROLL, VETERINARY DENTAL INSTRUMENT SET	15028	BE
ROLL, VETERINARY INJECTION AND SUCTION PUMP SET	15029	BE
ROLL, VETERINARY MINOR SURGERY SURGICAL INSTRUMENT SET	15030	BE
ROLL, VETERINARY POSTMORTEM SURGICAL INSTRUMENT SET	15031	BE
ROLL, WARD SURGICAL INSTRUMENT SET	15032	BE
SHELF, CARGO SUPPORT	30406	CT

An item of rigid material designed to be attached to a packboard, field pack frame, or similar carrying device to furnish additional support and prevent shifting of the load.

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
<b>Shipping and Storage Container</b>		
1. A reusable noncollapsible item of any configuration so designed as to provide protection for a specific item(s) to be inclosed against impact, vibration, climatic conditions, and the like, during handling, shipment and storage. It has integral fastening and/or shock absorbing media and it may be capable of being pressurized or hermetically sealed. The item may include a compartment(s) for component parts and accessories which are of a supplementary nature to the item which it accommodates. It is usually equipped with attachments for handling by a hoist, fork lift truck, or by skidding. Excludes DRUM, SHIPPING AND STORAGE; CHEST (as modified) and CRATE (as modified). See also CASE (as modified) and BOX (as modified). Use an application modifier, such as rocket motor.		
SHIPPING AND STORAGE CONTAINER (1), AIR-CONDITIONING EQUIPMENT	38389	EB
A shipping and storage container designed for air-conditioning equipment and spare parts.		
SHIPPING AND STORAGE CONTAINER (1), AIR DEFENSE GUN COMPONENTS AND SPARE TUBE	40406	EB
A shipping and storage contained designed to protect an air defense gun and spare tube.		
SHIPPING AND STORAGE CONTAINER (1), AIR VEHICLE	50821	EB
A shipping and storage container designed for short range-unmanned aerial vehicles.		
SHIPPING AND STORAGE CONTAINER (1), AIRCRAFT INSTRUMENT	47963	EB
SHIPPING AND STORAGE CONTAINER (1), AIRCRAFT PROPELLER	47964	EB
SHIPPING AND STORAGE CONTAINER (1), AIRCRAFT STRUCTURAL COMPONENT	47965	EB
SHIPPING AND STORAGE CONTAINER (1), ARMAMENT POD	35183	EB
A container specifically designed to provide protection for an ARMAMENT POD (as modified), which may include the weapon(s), during shipping and storage.		
SHIPPING AND STORAGE CONTAINER (1), BATH UNIT	46015	EB
A shipping and storage container designed for a BATH UNIT, (as modified).		

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
SHIPPING AND STORAGE CONTAINER (1), BOMB	34813	EB
A shipping and storage container specifically designed for a guided and/or unguided bomb(s).		
SHIPPING AND STORAGE CONTAINER (1), BOMB DISPENSER	61033	EB
SHIPPING AND STORAGE CONTAINER, CABLE	38292	EB
A case or container that is designed to be used for the shipping and storage of cables with or without terminations.		
SHIPPING AND STORAGE CONTAINER, CARTRIDGE	27045	ED
A shipping and storage container designed to provide protection for cartridges.		
SHIPPING AND STORAGE CONTAINER (1), CARTRIDGE PROPELLANT ACTUATED DEVICE	30249	EB
A shipping and storage container designed to provide protection for cartridge or propellant actuated device and components.		
SHIPPING AND STORAGE CONTAINER (1), COMMUNICATION EQUIPMENT	36612	EB
A shipping and storage container specifically designed for communication equipment and spare parts.		
SHIPPING AND STORAGE CONTAINER (1), DIFFERENTIAL, STEERING CONTROL	31868	EB
SHIPPING AND STORAGE CONTAINER (1), DIVING EQUIPMENT	36613	EB
A shipping and storage container specifically designed for a diver's equipment and spare parts.		
SHIPPING AND STORAGE CONTAINER (1), ELECTRONIC EQUIPMENT	36611	EB
A shipping and storage container specifically designed for electronic and/or electrical equipment and spare parts.		

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
SHIPPING AND STORAGE CONTAINER (1), ENGINE	18440	EA

A multisectional SHIPPING AND STORAGE CONTAINER (1) with provisions included for assembly.

SHIPPING AND STORAGE CONTAINER (1), ENGINE COMPONENT	47966	EB
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SHIPPING AND STORAGE CONTAINER (1), ETIOLOGIC AGENT	30305	HA
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SHIPPING AND STORAGE CONTAINER (1), FINAL DRIVE	31867	EB
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SHIPPING AND STORAGE CONTAINER (1), FIRE CONTROL EQUIPMENT	37259	EB
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A shipping and storage container designed to provide protection for fire control components or subassemblies. It may be pressurized with dry inert gas in use. May have integral pressure-relief valve.

SHIPPING AND STORAGE CONTAINER, FLUID	53524	EB
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A reusable, noncollapsible item of various shapes specifically designed for storage and transport of different fluids, such as cleaning media, drinking water, used water essences, waste water, brines, liquid fertilizer, liquid manure, water for grazing cattle, wine or fruit juices. It is usually equipped with attachments for handling by a hoist, fork lift truck or by skidding. Excludes: BARREL, METAL; DRUM, SHIPPING AND STORAGE; TANK, LIQUID STORAGE and SHIPPING AND STORAGE CONTAINER (1), FUEL TANK.

SHIPPING AND STORAGE CONTAINER (1), FROZEN BLOOD	46699	EB
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A shipping and storage container designed for frozen blood products. Maintains frozen blood temperature below -40 degrees Celsius. Excludes BOX, WHOLE BLOOD SHIPPING.

SHIPPING AND STORAGE CONTAINER (1), FUEL TANK	36610	EF
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An item specifically designed for protection of a fuel tank.

SHIPPING AND STORAGE CONTAINER(1), GUIDED MISSILE	61034	EB
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SHIPPING AND STORAGE CONTAINER (1), GUIDED MISSILE COMPONENTS	37396	EB
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Shipping and storage container designed to protect items used on a controlled projectile.

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
SHIPPING AND STORAGE CONTAINER (1), GYROSCOPE	39217	EB
A shipping and storage container specifically designed for a gyroscope.		
SHIPPING AND STORAGE CONTAINER (1), HELICOPTER COMPONENTS	41256	EB
SHIPPING AND STORAGE CONTAINER (1), HELICOPTER ROTARY BLADE	61043	EB
A shipping and storage container designed to enclose a complete blade rotary wing for helicopters against impact, vibration and climate conditions.		
SHIPPING AND STORAGE CONTAINER (1), HELICOPTER ROTOR HEAD	42544	EB
A shipping and storage container designed to enclose rotor head for helicopter against impact, vibration, and climate condition.		
SHIPPING AND STORAGE CONTAINER (1), IN-FLIGHT REFUELLING POD	51677	EB
SHIPPING AND STORAGE CONTAINER (1), MAGNETIC DRUM	61606	EB
A shipping and storage container designed to provide protection for a computer magnetic drum.		
SHIPPING AND STORAGE CONTAINER (1), MINE DISPENSER	61785	EB
A container specifically designed to be used in the shipping and storage of a mine dispenser.		
SHIPPING AND STORAGE CONTAINER (1), MINE DISPENSER COMPONENTS	45244	EB
A shipping and storage container designed specifically for shipping and storage of mine dispenser components.		
SHIPPING AND STORAGE CONTAINER, MINES	33525	ED
A container specifically designed for the shipping and storage of mines and mine canisters.		



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SHIPPING AND STORAGE CONTAINER, MISCELLANEOUS EQUIPMENT	40248	EB

A reusable item of any configuration designed to enclose any of a variety of item(s) to protect them against impact, vibration, climatic conditions and the like, during shipping and storage. Do not use if a more specific name applies.

SHIPPING AND STORAGE CONTAINER, MUNITIONS	42200	EC
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A reusable item of any configuration designed to hold various types of war material and to protect them against impact, vibration, climatic conditions and the like during transport and storage. Includes containers for more than one type of munition.

SHIPPING AND STORAGE CONTAINER (1), MUNITIONS, TOXIC CHEMICAL	45255	EB
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A shipping and storage container that is steel and leakproof. It is designed especially for use in the shipping and storage of toxic chemical munitions. Excludes SHIPPING AND STORAGE CONTAINER, MUNITIONS.

SHIPPING AND STORAGE CONTAINER (1), OPTICAL EQUIPMENT	39444	EB
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A shipping and storage container for the accommodation of one or more optical equipments.

SHIPPING AND STORAGE CONTAINER (1), PARACHUTE	24316	EB
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Excludes SHIPPING AND STORAGE CONTAINER, PARACHUTE CAN.

SHIPPING AND STORAGE CONTAINER (1), PARACHUTE CAN	61044	EB
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SHIPPING AND STORAGE CONTAINER (1), POWER SUPPLY	32772	EB
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A container specifically designed to be used in the shipping and storage of a power supply.

SHIPPING AND STORAGE CONTAINER, RADIOACTIVE MATERIAL	37671	EB
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An item constructed of steel and lead, or any other suitable material, designed specifically for the storage, shipping and/or handling of radioactive material. The item consists of two receptacles, one inside the other, suitable for prolonged shipping and storage. The inner receptacle alone is suitable for brief storage.

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
SHIPPING AND STORAGE CONTAINER (1), REFRIGERATED	42840	EB
A shipping and storage container of various capacities designed to be used for cargo, both frozen and unfrozen, requiring controlled temperatures. It is insulated and has integral provisions for controlling storage temperature. The item includes attachments for handling by hoists or similar equipment, and for being secured.		
SHIPPING AND STORAGE CONTAINER (1), RESCUE AND SALVAGE KIT	38898	EB
A shipping and storage container specifically designed for the accommodation of a rescue and salvaging kit with or without accessories.		
SHIPPING AND STORAGE CONTAINER (1), ROCKET	33167	EB
SHIPPING AND STORAGE CONTAINER (1), ROCKET COMPONENTS	37503	EB
A shipping and storage container designed for the protection of items used on a projectile.		
SHIPPING AND STORAGE CONTAINER (1), SAFETY AND ARMING DEVICE	61656	EB
A shipping and storage container designed to provide protection for a guided missile safety and arming device.		
SHIPPING AND STORAGE CONTAINER (1), SMALL ARM	40955	EB
A shipping and storage container specifically designed for the protection of one or more small arm.		
SHIPPING AND STORAGE CONTAINER (1), STABILIZED PLATFORM	61051	EB
A pressurized, metal, shipping and storage container with heating and cooling facilities for maintaining an internal constant temperature.		
SHIPPING AND STORAGE CONTAINER (1), STATIC TUBE	21914	EB
A shipping and storage container specifically designed to protect a STATIC TUBE during handling, shipping and storage procedures. It may have facilities for holding various components of the STATIC TUBE.		
SHIPPING AND STORAGE CONTAINER (1), STEERING GEAR	31869	EB

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SHIPPING AND STORAGE CONTAINER (1), SUBMARINE PERISCOPE	61052	EB
SHIPPING AND STORAGE CONTAINER (1), TEST KIT	39443	EB
A shipping and storage container for the accommodation of one or more test kits.		
SHIPPING AND STORAGE CONTAINER (1), TOOL	41163	EB
SHIPPING AND STORAGE CONTAINER (1), TORPEDO	33171	EB
SHIPPING AND STORAGE CONTAINER (1), TORPEDO EXPLODER MECHANISM	33169	EB
SHIPPING AND STORAGE CONTAINER (1), TORPEDO PRACTICE EXPLODER MECHANISM	33170	EB
SHIPPING AND STORAGE CONTAINER (1), TORPEDO WARHEAD	33168	EB
SHIPPING AND STORAGE CONTAINER (1), TRANSFER TRANSMISSION ASSEMBLY	31870	EB
SHIPPING AND STORAGE CONTAINER (1), TRANSMISSION	22526	EB
SHIPPING AND STORAGE CONTAINER, TURBINE COMPONENTS	40481	EB
An item of various sizes and shapes, with or without compartments, used for transporting, storing and/or shipping rotary engine (turbine) components.		
SHIPPING AND STORAGE CONTAINER (1), VEHICULAR EQUIPMENT	53566	EB
A shipping and storage container specifically designed for vehicular equipment and spare parts.		
SHIPPING AND STORAGE CONTAINER (1), WARHEAD SECTION	22145	EB
A shipping and storage container designed to provide protection for a WARHEAD SECTION (as modified).		

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<u>Approved Item Name</u>	<u>INC</u>	<u>App Key</u>
SLEEPING BAG CASE	52695	AA
A removable covering for a SLEEPING BAG to provide extra protection against cold weather. It may also be used alone as a SLEEPING BAG in warm weather and for rolling the SLEEPING BAG into a compact roll.		
SPORRAN, SCOTTISH HIGHLANDER'S	29152	PB
A large, leather pouch, usually covered with fur or hair. It is worn hanging from the front of the Sporrان Belt with the dress costume of Scottish Highlander's.		
STATION, WATCHMAN'S CLOCK	48669	AA
A container used to store a key for a CLOCK, RECORDING, WATCHMAN'S. May be lockable and may include the key and/or chain.		
STORAGE CONTAINER, FLEXIBLE	35760	EE
A reusable item of various sizes. It is designed to be hermetically sealed. The material may be pulled tight against the load by creating a partial vacuum by use of an external pump. It provides protection against all climatic conditions. A repair kit for patching the item may be included.		
SUITCASE	13191	PB
A reusable rectangular case designed to accommodate wearing apparel and/or other personal articles. It is normally of rigid or semirigid construction and has handles for hand carrying. Excludes SATCHEL, PHYSICIAN'S.		
TRUNK, LOCKER	06694	PB
A large rigid chest having a hinged lid and a lock. It usually has reinforced corners, and it may have a clothes-hanging bar or a removable tray. It is used to store personal clothing and other miscellaneous personal items. Excludes CHEST, COLLAPSIBLE.		
TUBE, MAILING AND FILING	04845	CA
A cylindrical container having screw cap ends, telescope end, or open ends. Use for mailing, storing, or filing such items as blueprints, drawings, tracings, and the like. Excludes CAN, TELESCOPE TOP and CAN, SCREW TOP.		
TUBE, SHIPPING AND STORAGE, OPEN END	58236	CA
A nonmetallic, rigid tube which may be cut to a specific required length for the transportation and/or storage of light weight cordage, cable, wire, rolled fabrics, rolled carpets, golf bags and the like. When used for storage, tubes are normally stacked and used in lieu of bins and shelving. Excludes SHIPPING AND STORAGE CONTAINER (1), (as modified).		

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	<u>AA</u>	<u>AB</u>	<u>AC</u>	<u>AD</u>	<u>AE</u>	<u>AF</u>	<u>AG</u>	<u>AH</u>	<u>AJ</u>	<u>AK</u>
NAME	X	X	X	X	X	X	X	X	X	X
MATL	X	X	X	X	X	X	X	X	X	X
BFRT										X
SURF	AR	AR	AR		AR	AR	AR	AR		AR
ACKG	AR	AR	AR	AR	AR	AR				
AJNY										X
ANXC										X
ALNJ										AR
ALNK										AR
AFPP								AR		AR
ABFF										AR
ABRY	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
HGTH	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ABGL	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ABHP	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ADAV	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ABMK	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ABKW	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ABFY	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
BFRH	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
BFRJ	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
BFRY	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
AFYG				X					X	
AQYJ	AR	AR	AR	AR	AR	AR		AR		AR
BBJW	AR	AR	AR	AR	AR	AR		AR		AR
ADQF										AR
AMDA	X	X	X	X	X	X				X
AZAF	AR	AR	AR	AR	AR	AR				AR
ADQB							AR	AR		AR
NMBR							AR			
BFRQ						X				
AFPV			AR	AR			AR			
AFPT			AR							
BFRR			AR							
BBPX			AR							
BFRS			AR							
AFPU			AR							
HUES									AR	
SHPE									AR	
BGGL							AR			
BGGM							AR			
AJJW	AR	X			X					
AQHK	AR	AR			AR					
AQHL	AR	AR			AR					
AQHM	AR	AR			AR					
AKWA				AR	AR	AR				
AKWB				AR	AR	AR				
AAFS	AR									

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CBBL	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
FEAT	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
TEST	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
SPCL	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZK	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZT	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZW	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZX	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZY	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
CRTL	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
PRPY	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ENAC	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
PPRM	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
NHCF	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ELRN	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ELCD	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
AFJK	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
AGAV	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
PRMT	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
PMWT	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
PMLC	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
SUPP	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZP	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZV	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
CXCY	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR

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	<u>AL</u>	<u>AM</u>	<u>AN</u>	<u>AP</u>	<u>AR</u>	<u>AS</u>	<u>AT</u>	<u>AU</u>
NAME	X	X	X	X	X	X	X	X
MATL	X	X		X	X	X	X	
SURF		AR				AR		AR
AJNY			X					AR
AEJQ			X					X
ADZC			AR	AR				AR
AFPP			AR			AR		AR
BFRG			X					
ABFF	AR		AR					
ABRY	AR	AR	AR	AR	AR	AR	AR	AR
HGTH	AR	AR	AR	AR	AR	AR	AR	AR
ABGL	AR	AR	AR	AR	AR	AR	AR	AR
ABHP	AR	AR	AR	AR	AR	AR	AR	AR
ADAV	AR	AR	AR	AR	AR	AR	AR	AR
ABMK	AR	AR	AR	AR	AR	AR	AR	AR
ABKW	AR	AR	AR	AR	AR	AR	AR	AR
ABFY	AR	AR	AR	AR	AR	AR	AR	AR
BFRH	AR	AR	AR	AR	AR	AR	AR	AR
BFRJ	AR	AR	AR	AR	AR	AR	AR	AR
BFRY	AR	AR	AR	AR	AR	AR	AR	AR
AFYG		X						
AQYJ					AR	AR		
BBJW					AR	AR		
ADQF					AR			
BFRL					X			
AJPM					AR	AR		
BFRM						AR		
BFRN						AR	AR	
ADQB		AR		AR	AR		AR	
BFRP					AR			
ABSX				X				
AFPV	AR							
HUES			AR	AR	AR		X	X
AJNJ			AR	AR	AR		AR	AR
AJNG			AR	AR	AR		AR	AR
ANNW						AR		
ANNX						AR		
ADNN						AR		
ALGC			X					
CBBL	AR	AR	AR	AR	AR	AR	AR	AR
FEAT	AR	AR	AR	AR	AR	AR	AR	AR
TEST	AR	AR	AR	AR	AR	AR	AR	AR
SPCL	AR	AR	AR	AR	AR	AR	AR	AR
ZZZK	AR	AR	AR	AR	AR	AR	AR	AR
ZZZT	AR	AR	AR	AR	AR	AR	AR	AR
ZZZW	AR	AR	AR	AR	AR	AR	AR	AR
ZZZX	AR	AR	AR	AR	AR	AR	AR	AR
ZZZY	AR	AR	AR	AR	AR	AR	AR	AR
CRTL	AR	AR	AR	AR	AR	AR	AR	AR
PRPY	AR	AR	AR	AR	AR	AR	AR	AR
ENAC	AR	AR	AR	AR	AR	AR	AR	AR
PPRM	AR	AR	AR	AR	AR	AR	AR	AR
NHCF	AR	AR	AR	AR	AR	AR	AR	AR

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ELRN	AR	AR	AR	AR	AR	AR	AR	AR
ELCD	AR	AR	AR	AR	AR	AR	AR	AR
AFJK	AR	AR	AR	AR	AR	AR	AR	AR
AGAV	AR	AR	AR	AR	AR	AR	AR	AR
PRMT	AR	AR	AR	AR	AR	AR	AR	AR
PMWT	AR	AR	AR	AR	AR	AR	AR	AR
PMLC	AR	AR	AR	AR	AR	AR	AR	AR
SUPP	AR	AR	AR	AR	AR	AR	AR	AR
ZZZP	AR	AR	AR	AR	AR	AR	AR	AR
ZZZV	AR	AR	AR	AR	AR	AR	AR	AR
CXCY	AR	AR	AR	AR	AR	AR	AR	AR



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	<u>BA</u>	<u>BB</u>	<u>BC</u>	<u>BD</u>	<u>BE</u>
NAME	X	X	X	X	X
MATL		X	X	X	X
AERS	X		X		
ADJU				X	
ADJT				X	
AFEF				X	
AQHT		X	X		
AFFA		AR	AR		
SHPE			X		
ADQE			X		
AFYG				X	
AQYJ				AR	
AFJE	X	X			
CBBL	AR	AR	AR	AR	AR
FEAT	AR	AR	AR	AR	AR
TEST	AR	AR	AR	AR	AR
SPCL	AR	AR	AR	AR	AR
ZZZK	AR	AR	AR	AR	AR
ZZZT	AR	AR	AR	AR	AR
ZZZW	AR	AR	AR	AR	AR
ZZZX	AR	AR	AR	AR	AR
ZZZY	AR	AR	AR	AR	AR
CRTL	AR	AR	AR	AR	AR
PRPY	AR	AR	AR	AR	AR
ENAC	AR	AR	AR	AR	AR
PPRM	AR	AR	AR	AR	AR
NHCF	AR	AR	AR	AR	AR
ELRN	AR	AR	AR	AR	AR
ELCD	AR	AR	AR	AR	AR
AFJK	AR	AR	AR	AR	AR
AGAV	AR	AR	AR	AR	AR
PRMT	AR	AR	AR	AR	AR
PMWT	AR	AR	AR	AR	AR
PMLC	AR	AR	AR	AR	AR
SUPP	AR	AR	AR	AR	AR
ZZZP	AR	AR	AR	AR	AR
ZZZV	AR	AR	AR	AR	AR
CXCY	AR	AR	AR	AR	AR

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	<u>CA</u>	<u>CB</u>	<u>CC</u>	<u>CD</u>	<u>CE</u>	<u>CG</u>	<u>CH</u>	<u>CJ</u>	<u>CK</u>	<u>CL</u>
NAME	X	X	X	X	X	X	X	X	X	X
MATL	X	X	X	X	X	X		X	X	X
AMSP							X			
BGGN							AR			
SURF	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
HUES		AR		AR		AR	AR	AR	AR	AR
AJNJ						AR		AR		
AJNG						AR		AR		
ALBY						AR		AR		
AEUX	X									
ATZS		AR				AR				
AFPV			X							
BFRW			X							
ALGC			X							
AFPP			AR							
ABKW				AR	X	X				
ABHP				AR		AR				X
ACUK				AR						X
ABMK				AR		AR				X
ABKV	X			AR	X	AR				
ABRY	X		X	AR						
ABGL			X	AR						
AARX	X			AR						
AAGT	X									
APGF					AR					
ABSX									AR	AR
BGGG									X	X
BGGH						AR				
AQYJ				AR		AR				
ADQB				AR		AR				
CBBL	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
FEAT	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
TEST	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
SPCL	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZK	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZT	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZW	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZX	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZY	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
CRTL	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
PRPY	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ENAC	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
PPRM	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
NHCF	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ELRN	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ELCD	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
AFJK	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
AGAV	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
PRMT	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
PMWT	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
PMLC	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
SUPP	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
ZZZP	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR

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ZZZV	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR
CXCY	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR	AR

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APPLICABILITY KEY INDEX

	<u>CM</u>	<u>CN</u>	<u>CQ</u>	<u>CR</u>	<u>CS</u>	<u>CT</u>
NAME	X	X	X	X	X	X
MATL		X	X		X	X
AMSP	X			X		
BGGN	X			X		
SURF	AR	AR	AR	AR	AR	AR
HUES	AR	AR	AR	AR	AR	AR
AJNJ			AR	AR	AR	AR
AJNG			AR	AR	AR	AR
ALBY						AR
AFPV		X				
ABMK	X					
ABRY	X				X	X
ABGL					X	X
BFRY	X					
BFSB			AR			
BFSC			AR			
BFSD			AR			
BFSF			AR			
ARRM			AR			
BGGD			AR			
BGGF			X			
ABSX	AR	AR	AR	AR	AR	
ADQB			AR			
CBBL	AR	AR	AR	AR	AR	AR
FEAT	AR	AR	AR	AR	AR	AR
TEST	AR	AR	AR	AR	AR	AR
SPCL	AR	AR	AR	AR	AR	AR
ZZZK	AR	AR	AR	AR	AR	AR
ZZZT	AR	AR	AR	AR	AR	AR
ZZZW	AR	AR	AR	AR	AR	AR
ZZZX	AR	AR	AR	AR	AR	AR
ZZZY	AR	AR	AR	AR	AR	AR
CRTL	AR	AR	AR	AR	AR	AR
PRPY	AR	AR	AR	AR	AR	AR
ENAC	AR	AR	AR	AR	AR	AR
PPRM	AR	AR	AR	AR	AR	AR
NHCF	AR	AR	AR	AR	AR	AR
ELRN	AR	AR	AR	AR	AR	AR
ELCD	AR	AR	AR	AR	AR	AR
AFJK	AR	AR	AR	AR	AR	AR
AGAV	AR	AR	AR	AR	AR	AR
PRMT	AR	AR	AR	AR	AR	AR
PMWT	AR	AR	AR	AR	AR	AR
PMLC	AR	AR	AR	AR	AR	AR
SUPP	AR	AR	AR	AR	AR	AR
ZZZP	AR	AR	AR	AR	AR	AR
ZZZV	AR	AR	AR	AR	AR	AR
CXCY	AR	AR	AR	AR	AR	AR

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GENERAL INFORMATION  
APPLICABILITY KEY INDEX

DA

NAME	X
MATL	X
BGGJ	AR
AAJQ	AR
AAJP	AR
AFPP	AR
AFEF	AR
AFMW	AR
AARX	AR
ABKV	AR
BBLT	X
AFPQ	AR
ANPZ	AR
BGGK	AR
NMBR	AR
AERU	AR
BGGP	AR
BGGQ	AR
BGGR	AR
BGGS	AR
BGGT	AR
BGGW	X
BGGX	X
BGGZ	X
AFGU	AR
CBBL	AR
FEAT	AR
TEST	AR
SPCL	AR
ZZZK	AR
ZZZT	AR
ZZZW	AR
ZZZX	AR
ZZZY	AR
CRTL	AR
PRPY	AR
ENAC	AR
PPRM	AR
NHCF	AR
ELRN	AR
ELCD	AR
AFJK	AR
AGAV	AR
PRMT	AR
PMWT	AR
PMLC	AR
SUPP	AR
ZZZP	AR
ZZZV	AR
CXCY	AR

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GENERAL INFORMATION  
APPLICABILITY KEY INDEX

	<u>EA</u>	<u>EB</u>	<u>EC</u>	<u>ED</u>	<u>EE</u>	<u>EF</u>	<u>EG</u>
NAME	X	X	X	X	X	X	X
MATL	X	X	X		X	X	X
SURF	AR	AR			AR	AR	AR
AAJQ			AR				
AAJP			AR				
SHPE	X	X	X	X	X	X	AR
AFJR	X	X			X	X	AR
ABHP	AR	AR	AR	AR	AR	AR	AR
ABMK	AR	AR	AR	AR	AR	AR	AR
ADAV	AR	AR	AR	AR	AR	AR	AR
ABKW	AR	AR	AR	AR	AR	AR	AR
ATDN	X	X					
NMBR	AR	AR					
ALBY						X	
BJMZ	X	X			AR	X	X
ADQB							AR
AQHH	AR	AR					
BJNB			AR				
BJNC			AR				
CBBL	AR	AR	AR	AR	AR	AR	AR
FEAT	AR	AR	AR	AR	AR	AR	AR
TEST	AR	AR	AR	AR	AR	AR	AR
SPCL	AR	AR	AR	AR	AR	AR	AR
ZZZK	AR	AR	AR	AR	AR	AR	AR
ZZZT	AR	AR	AR	AR	AR	AR	AR
ZZZW	AR	AR	AR	AR	AR	AR	AR
ZZZX	AR	AR	AR	AR	AR	AR	AR
ZZZY	AR	AR	AR	AR	AR	AR	AR
CRTL	AR	AR	AR	AR	AR	AR	AR
PRPY	AR	AR	AR	AR	AR	AR	AR
ENAC	AR	AR	AR	AR	AR	AR	AR
PPRM	AR	AR	AR	AR	AR	AR	AR
NHCF	AR	AR	AR	AR	AR	AR	AR
ELRN	AR	AR	AR	AR	AR	AR	AR
ELCD	AR	AR	AR	AR	AR	AR	AR
AFJK	AR	AR	AR	AR	AR	AR	AR
AGAV	AR	AR	AR	AR	AR	AR	AR
PRMT	AR	AR	AR	AR	AR	AR	AR
PMWT	AR	AR	AR	AR	AR	AR	AR
PMLC	AR	AR	AR	AR	AR	AR	AR
SUPP	AR	AR	AR	AR	AR	AR	AR
ZZZP	AR	AR	AR	AR	AR	AR	AR
ZZZV	AR	AR	AR	AR	AR	AR	AR
CXCY	AR	AR	AR	AR	AR	AR	AR

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GENERAL INFORMATION  
APPLICABILITY KEY INDEX

	<u>FA</u>
NAME	X
ALBY	X
MATL	X
SURF	AR
ABHP	X
ABMK	X
ABKW	X
BHQZ	X
BHRB	X
BHRC	X
AQYJ	X
BBJW	X
AERU	AR
AMDA	X
AZAF	AR
AFPV	X
BHRD	X
NMBR	AR
BHRF	X
CBBL	AR
FEAT	AR
TEST	AR
SPCL	AR
ZZZK	AR
ZZZT	AR
ZZZW	AR
ZZZX	AR
ZZZY	AR
CRTL	AR
PRPY	AR
ENAC	AR
PPRM	AR
NHCF	AR
ELRN	AR
ELCD	AR
AFJK	AR
AGAV	AR
PRMT	AR
PMWT	AR
PMLC	AR
SUPP	AR
ZZZP	AR
ZZZV	AR
CXCY	AR

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GENERAL INFORMATION  
APPLICABILITY KEY INDEX

GA

NAME	X
SHPE	X
MATL	X
AAJQ	AR
AAJP	AR
BBLT	X
ABMZ	AR
ABGL	AR
HGTH	AR
ABRY	AR
AFFA	X
AELT	X
AGNJ	AR
ABPP	AR
BFRH	AR
AERU	AR
BHRG	AR
ABFF	AR
CBBL	AR
FEAT	AR
TEST	AR
SPCL	AR
ZZZK	AR
ZZZT	AR
ZZZW	AR
ZZZX	AR
ZZZY	AR
CRTL	AR
PRPY	AR
ENAC	AR
PPRM	AR
NHCF	AR
ELRN	AR
ELCD	AR
AFJK	AR
AGAV	AR
PRMT	AR
PMWT	AR
PMLC	AR
SUPP	AR
ZZZP	AR
ZZZV	AR
CXCY	AR



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GENERAL INFORMATION  
APPLICABILITY KEY INDEX

	<u>HA</u>	<u>HB</u>
NAME	X	X
BHRH	X	
BHRJ	X	X
ABHP	AR	AR
ABMK	AR	AR
ABKW		AR
ADAV	AR	AR
ABFY	AR	AR
AJKF	AR	AR
BHRM	X	AR
BHRN	AR	AR
BHRP	AR	AR
BJND	AR	AR
BJNF	AR	AR
BBLT	AR	X
BQNL		AR
AFPP		AR
BHLB		AR
BJNG	AR	
BJNH	AR	
CBBL	AR	AR
FEAT	AR	AR
TEST	AR	AR
SPCL	AR	AR
ZZZK	AR	AR
ZZZT	AR	AR
ZZZW	AR	AR
ZZZX	AR	AR
ZZZY	AR	AR
CRTL	AR	AR
PRPY	AR	AR
ENAC	AR	AR
PPRM	AR	AR
NHCF	AR	AR
ELRN	AR	AR
ELCD	AR	AR
AFJK	AR	AR
AGAV	AR	AR
PRMT	AR	AR
PMWT	AR	AR
PMLC	AR	AR
SUPP	AR	AR
ZZZP	AR	AR
ZZZV	AR	AR
CXCY	AR	AR

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GENERAL INFORMATION  
APPLICABILITY KEY INDEX

	<u>KA</u>	<u>KB</u>
NAME	X	X
AFJE	X	X
MATL	X	X
AAJP	AR	AR
AFPV	AR	AR
AJPM	AR	AR
ATMC	AR	AR
AJNY	X	AR
ASRC	X	AR
AERU	AR	AR
AQYJ	AR	AR
ADQF	AR	AR
BBJW	AR	AR
AFPP	AR	AR
AFPQ	AR	AR
ABHP	AR	AR
ADAV	AR	AR
ABMK	AR	AR
ABKW	AR	AR
BJNQ	X	X
ARJJ	X	X
BJNR	X	AR
CBBL	AR	AR
FEAT	AR	AR
TEST	AR	AR
SPCL	AR	AR
ZZZK	AR	AR
ZZZT	AR	AR
ZZZW	AR	AR
ZZZX	AR	AR
ZZZY	AR	AR
CRTL	AR	AR
PRPY	AR	AR
ENAC	AR	AR
PPRM	AR	AR
NHCF	AR	AR
ELRN	AR	AR
ELCD	AR	AR
AFJK	AR	AR
AGAV	AR	AR
PRMT	AR	AR
PMWT	AR	AR
PMLC	AR	AR
SUPP	AR	AR
ZZZP	AR	AR
ZZZV	AR	AR
CXCY	AR	AR

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GENERAL INFORMATION  
APPLICABILITY KEY INDEX

	<u>LA</u>
NAME	X
BJNS	X
BJNT	X
BJNW	X
BJNX	X
BJNY	X
BJNZ	X
BJPB	X
BJPC	AR
AFHR	AR
ANXY	X
BJPD	X
BJPF	X
NMBR	AR
AKYN	AR
CBBL	AR
FEAT	AR
TEST	AR
SPCL	AR
ZZZK	AR
ZZZT	AR
ZZZW	AR
ZZZX	AR
ZZZY	AR
CRTL	AR
PRPY	AR
ENAC	AR
PPRM	AR
NHCF	AR
ELRN	AR
ELCD	AR
AFJK	AR
AGAV	AR
PRMT	AR
PMWT	AR
PMLC	AR
SUPP	AR
ZZZP	AR
ZZZV	AR
CXCY	AR

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APPLICABILITY KEY INDEX

MA

NAME	X
BJPG	AR
APXA	AR
AESH	X
AFPJ	X
AJNY	X
ABHP	X
ABMK	X
CBBL	AR
FEAT	AR
TEST	AR
SPCL	AR
ZZZK	AR
ZZZT	AR
ZZZW	AR
ZZZX	AR
ZZZY	AR
CRTL	AR
PRPY	AR
ENAC	AR
PPRM	AR
NHCF	AR
ELRN	AR
ELCD	AR
AFJK	AR
AGAV	AR
PRMT	AR
PMWT	AR
PMLC	AR
SUPP	AR
ZZZP	AR
ZZZV	AR
CXCY	AR

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GENERAL INFORMATION  
APPLICABILITY KEY INDEX

	<u>PA</u>	<u>PB</u>
NAME	X	X
MATL	X	X
AGYE	AR	AR
HUES	AR	X
AJNJ	AR	AR
AJNG	AR	AR
AERU	AR	AR
ABRY	X	AR
ABGL	AR	AR
ABMZ		AR
HGTH	X	AR
ABNM	X	
BJPH	AR	AR
BJPJ	AR	AR
AFPV	AR	AR
AJPM	AR	AR
AFPQ	AR	AR
AMSA	AR	
AMSB	AR	
CBBL	AR	AR
FEAT	AR	AR
TEST	AR	AR
SPCL	AR	AR
ZZZK	AR	AR
ZZZT	AR	AR
ZZZW	AR	AR
ZZZX	AR	AR
ZZZY	AR	AR
CRTL	AR	AR
PRPY	AR	AR
ENAC	AR	AR
PPRM	AR	AR
NHCF	AR	AR
ELRN	AR	AR
ELCD	AR	AR
AFJK	AR	AR
AGAV	AR	AR
PRMT	AR	AR
PMWT	AR	AR
PMLC	AR	AR
SUPP	AR	AR
ZZZP	AR	AR
ZZZV	AR	AR
CXCY	AR	AR

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GENERAL INFORMATION  
APPLICABILITY KEY INDEX

QA

NAME	X
MATL	AR
HUES	AR
ABRY	AR
HGTH	AR
ABGL	AR
AMDA	AR
AZAF	AR
BGGZ	X
CBBL	AR
FEAT	AR
TEST	AR
SPCL	AR
ZZZK	AR
ZZZT	AR
ZZZW	AR
ZZZX	AR
ZZZY	AR
CRTL	AR
PRPY	AR
ENAC	AR
PPRM	AR
NHCF	AR
ELRN	AR
ELCD	AR
AFJK	AR
AGAV	AR
PRMT	AR
PMWT	AR
PMLC	AR
SUPP	AR
ZZZP	AR
ZZZV	AR
CXCY	AR

## Body

### SECTION: A

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

Reply Instructions: Enter the applicable Item Name Code from the index appearing in the General Information Section. (e.g., NAMED06707\*)

AA, AB, AC, AD, AE, AF, AG, AH, AJ, AK, AL, AM, AP, AR, AS, AT

MATL	D	MATERIAL
------	---	----------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH AN ITEM IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., MATLDAL0000\*; MATLDAL0000\$\$DBR0000\*; MATLDAL0000\$DBR0000\*)

NOTE FOR MRC BFRT: IF REPLY CODE FB0000 IS ENTERED FOR MRC MATL, REPLY CODE B MUST BE ENTERED FOR MRC BFRT.

AK (See Note Above)

BFRT	D	VULCANIZATION FEATURE
------	---	-----------------------

Definition: AN INDICATION OF WHETHER OR NOT A VULCANIZATION FEATURE IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BFRTDB\*)

<u>REPLY CODE</u>	<u>REPLY (AA49)</u>
B	INCLUDED
C	NOT INCLUDED

FIIG T  
Section Parts

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

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AA\*, AB\*, AC\*, AE\*, AF\*, AG\*, AH\*, AK\*, AM\*, AS\*, AU\*

SURF	D	SURFACE TREATMENT
------	---	-------------------

Definition: CONSISTS OF PLATING, DIP, AND/OR COATING THAT CANNOT BE WIPE OFF. PLATING AND/OR COATING IS ANY CHEMICAL AND/OR METALLIC ADDITIVE, ELECTROCHEMICAL, OR MILD MECHANICAL PROCESS WHICH PROTECTS A SURFACE.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. (e.g., SURFDAN0000\*; SURFDAN0000\$\$DCD0000\*; SURFDAN0000\$DCD0000\*)

AA\*, AB\*, AC\*, AD\*, AE\*, AF\*

ACKG	D	COVERING MATERIAL
------	---	-------------------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE COVERING IS FABRICATED.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., ACKGDPC0000\*; ACKGDAL0000\$\$DPC0000\*; ACKGDAL0000\$DPC0000\*)

AK, AN, AU\*

AJNY	D	LINING MATERIAL
------	---	-----------------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE LINING IS FABRICATED.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., AJNYDFT0000\*; AJNYDFA0000\$\$DFT0000\*; AJNYDFA0000\$DFT0000\*)

AN, AU

AEJQ	D	EXTERIOR MATERIAL
------	---	-------------------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE EXTERIOR SURFACES ARE FABRICATED.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., AEJQDDF0000\*; AEJQDDF0000\$\$DDFK0000\*; AEJQDDF0000\$DDFK0000\*)



FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
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AN\*, AP\*, AU\*

ADZC      D      ENVIRONMENTAL PROTECTION

Definition: THE ENVIRONMENTAL ELEMENTS OR CONDITIONS THAT AN ITEM IS DESIGNED OR PROTECTED TO RESIST OR WITHSTAND SATISFACTORILY.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ADZCDBB\*; ADZCDBB\$\$DBS\*; ADZCDBB\$DAD\*)

<u>REPLY CODE</u>	<u>REPLY (AA65)</u>
A	ANY ACCEPTABLE
BB	FIRE RESISTANT
AD	FIRE RETARDANT
AJ	MILDEW RESISTANT
DZ	WATER REPELLENT
BS	WATER RESISTANT

AK

ANXC      A      REEL QUANTITY ACCOMMODATED

Definition: THE NUMBER OF REELS THAT CAN BE ACCOMMODATED BY THE ITEM.

Reply Instructions: Enter the quantity. (e.g., ANXCA2\*)

AK\*

ALNJ      J      ACCOMMODATED FILM WIDTH

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF THE ACCOMMODATED FILM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ALNJJAA16.0\*; ALNJJLA406.4\*; ALNJJAB15.0\$\$JAC17.0\*)

<u>Table 1</u>	
<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
A	INCHES
L	MILLIMETERS

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
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Table 2

REPLY CODE

REPLY (AC20)

A

NOMINAL

B

MINIMUM

C

MAXIMUM

AK\*

ALNK	J	ACCOMMODATED FILM LENGTH
------	---	--------------------------

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF THE FILM THE ITEM IS DESIGNED TO ACCOMMODATE, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ALNKJFA400.000\*; ALNKJMA30.9\*; ALNKJFB350.000\$\$JFC450.000\*)

Table 1

REPLY CODE

REPLY (AA05)

F

FEET

M

METERS

Table 2

REPLY CODE

REPLY (AC20)

A

NOMINAL

B

MINIMUM

C

MAXIMUM

AH\*, AK\*, AN\*, AS\*, AU\*

AFPP	D	CLOSURE METHOD
------	---	----------------

Definition: THE MEANS PROVIDED TO CLOSE THE OPENING OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 6. (e.g., AFPPDAG\*; AFPPDAG\$\$DAM\*; AFPPDAG\$DAM\*)

AN

BFRG	D	LOWERING LINE POCKET
------	---	----------------------

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
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Definition: AN INDICATION OF WHETHER OR NOT A LOWERING LINE POCKET IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BFRGDB\*; BFRGDB\$DC\*)

<u>REPLY CODE</u>	<u>REPLY (AA49)</u>
B	INCLUDED
C	NOT INCLUDED

AK\*, AL\*, AN\*

ABFF	D	FURNISHED ITEMS
------	---	-----------------

Definition: ITEMS FURNISHED AS ACCESSORIES WHICH ARE NOT SPECIFIED ELSEWHERE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ABFFDKC\*; ABFFDKC\$\$DLE\*; ABFFDKC\$DLE\*)

<u>REPLY CODE</u>	<u>REPLY (AB28)</u>
KC	CARD HOLDER
LE	LOWERING LINE
LF	SHOULDER SLING

NOTE FOR MRCS ABRY, HGTH, ABGL, ABHP, ADAV, ABMK, ABKW, ABFY, BFRH, BFRJ AND BFRY: EXCLUDE ALL PROJECTIONS WHEN ANSWERING THESE MRCS.

ALL\* (See Note Above)

ABRY	J	LENGTH
------	---	--------

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF ANY OBJECT, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. For Applicability Key AP, length is measured with pocket opened and stitched in position. (e.g., ABRYJAA0.250\*; ABRYJLA6.3\*; ABRYJAB0.125\$\$JAC0.375\*)

<u>Table 1</u>	
<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
A	INCHES

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
		L	MILLIMETERS
		<u>Table 2</u>	
		<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
		A	NOMINAL
		B	MINIMUM
		C	MAXIMUM

ALL\* (See Note Preceding MRC ABRY)

HGTH      J      HEIGHT

Definition: A MEASUREMENT FROM THE BOTTOM TO THE TOP OF AN OBJECT, IN DISTINCTION FROM DEPTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., HGTHJAA0.250\*; HGTHJLA6.3\*; HGTHJAB0.125\$\$JAC0.375\*)

<u>Table 1</u>	
<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
A	INCHES
L	MILLIMETERS

<u>Table 2</u>	
<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
A	NOMINAL
B	MINIMUM
C	MAXIMUM

ALL\* (See Note Preceding MRC ABRY)

ABGL      J      WIDTH

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABGLJAA30.030\*; ABGLJLA762.0\*; ABGLJAB30.000\$\$JAC30.060\*)

<u>Table 1</u>	
<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
A	INCHES

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
		L	MILLIMETERS
		<u>Table 2</u>	
		<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
		A	NOMINAL
		B	MINIMUM
		C	MAXIMUM

ALL\* (See Note Preceding MRC ABRY)

ABHP          J          OVERALL LENGTH

Definition: THE DIMENSION MEASURED ALONG THE LONGITUDINAL AXIS WITH TERMINATED POINTS AT THE EXTREME ENDS OF THE ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABHPJAA8.000\*; ABHPJLA203.2\*; ABHPJAB7.500\$\$JAC8.500\*)

For conversion of inches to decimal part of foot, see Appendix C, Table 4.

<u>Table 1</u>	
<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
F	FEET
A	INCHES
M	METERS
L	MILLIMETERS

<u>Table 2</u>	
<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
A	NOMINAL
B	MINIMUM
C	MAXIMUM

ALL\* (See Note Preceding MRC ABRY)

ADAV          J          OVERALL DIAMETER

Definition: A MEASUREMENT OF THE LONGEST STRAIGHT LINE ACROSS A CIRCULAR CROSS-SECTIONAL PLANE.

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements																				
Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ADAVJAA2.400*; ADAVJLA50.8*; ADAVJAB2.000\$\$JAC2.800*)																							
<table> <tr> <td colspan="2"><u>Table 1</u></td><td></td><td></td></tr> <tr> <td></td><td><u>REPLY CODE</u></td><td></td><td><u>REPLY (AA05)</u></td></tr> <tr> <td></td><td>A</td><td></td><td>INCHES</td></tr> <tr> <td></td><td>L</td><td></td><td>MILLIMETERS</td></tr> </table>				<u>Table 1</u>					<u>REPLY CODE</u>		<u>REPLY (AA05)</u>		A		INCHES		L		MILLIMETERS				
<u>Table 1</u>																							
	<u>REPLY CODE</u>		<u>REPLY (AA05)</u>																				
	A		INCHES																				
	L		MILLIMETERS																				
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<u>Table 2</u>																							
	<u>REPLY CODE</u>		<u>REPLY (AC20)</u>																				
	A		NOMINAL																				
	B		MINIMUM																				
	C		MAXIMUM																				

ALL\* (See Note Preceding MRC ABRY)

ABMK          J                  OVERALL WIDTH

Definition: AN OVERALL MEASUREMENT TAKEN AT RIGHT ANGLES TO  
THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below,  
followed by the numeric value. (e.g., ABMKJAA2.500\*; ABMKJLA63.5\*;  
ABMKJAB2.000\$\$JAC3.000\*)

<u>Table 1</u>			
	<u>REPLY CODE</u>		<u>REPLY (AA05)</u>
	A		INCHES
	L		MILLIMETERS

  

<u>Table 2</u>			
	<u>REPLY CODE</u>		<u>REPLY (AC20)</u>
	A		NOMINAL
	B		MINIMUM
	C		MAXIMUM

ALL\* (See Note Preceding MRC ABRY)

ABKW          J                  OVERALL HEIGHT

Definition: THE DISTANCE MEASURED IN A STRAIGHT LINE FROM THE  
BOTTOM TO THE TOP OF AN ITEM.

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements																				
<p>Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABKWJAA2.500*; ABKWJLA63.5*; ABKWJAB2.000\$\$JAC3.000*)</p>																							
<table> <tr> <td colspan="2"><u>Table 1</u></td><td></td><td></td></tr> <tr> <td></td><td><u>REPLY CODE</u></td><td></td><td><u>REPLY (AA05)</u></td></tr> <tr> <td></td><td>A</td><td></td><td>INCHES</td></tr> <tr> <td></td><td>L</td><td></td><td>MILLIMETERS</td></tr> </table>				<u>Table 1</u>					<u>REPLY CODE</u>		<u>REPLY (AA05)</u>		A		INCHES		L		MILLIMETERS				
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<u>Table 2</u>																							
	<u>REPLY CODE</u>		<u>REPLY (AC20)</u>																				
	A		NOMINAL																				
	B		MINIMUM																				
	C		MAXIMUM																				

ALL\* (See Note Preceding MRC ABRY)

ABFY            J            OVERALL DEPTH

Definition: AN OVERALL MEASUREMENT BETWEEN SPECIFIED POINTS OF AN ITEM, IN DISTINCTION FROM HEIGHT.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABFYJAA2.400\*; ABFYJLA61.1\*; ABFYJAB2.000\$\$JAC2.800\*)

<u>Table 1</u>			
	<u>REPLY CODE</u>		<u>REPLY (AA05)</u>
	A		INCHES
	L		MILLIMETERS

  

<u>Table 2</u>			
	<u>REPLY CODE</u>		<u>REPLY (AC20)</u>
	A		NOMINAL
	B		MINIMUM
	C		MAXIMUM

ALL\* (See Note Preceding MRC ABRY)

BFRH            J            OPENING LENGTH

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF THE OPENING, IN DISTINCTION FROM WIDTH.

FIIG T  
Section Parts

APP  
Key

MRC

Mode Code

Requirements

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BFRHJAA8.000\*; BFRHJLA203.2\*; BFRHJAB7.500\$\$JAC8.500\*)

Table 1

<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
A	INCHES
L	MILLIMETERS

Table 2

<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
A	NOMINAL
B	MINIMUM
C	MAXIMUM

ALL\* (See Note Preceding MRC ABRY)

BFRJ            J            ADJUSTABLE LENGTH

Definition: A MEASUREMENT OF THE LONGEST DIMENSION TO WHICH THE ITEM MAY BE ADJUSTED, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric values, separated by a slash. Precede values with the letter P. (e.g., BFRJJAP33.500/P50.500\*; BFRJJLP7.6/P12.7\*)

<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
A	INCHES
L	MILLIMETERS

ALL\* (See Note Preceding MRC ABRY)

BFRY            J            POCKET DEPTH

Definition: A MEASUREMENT BETWEEN SPECIFIED POINTS ON A POCKET, IN DISTINCTION FROM HEIGHT.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., BFRYJA4.000\*; BFRYJL100.6\*)

<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
A	INCHES
L	MILLIMETERS



FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
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AD, AJ, AM

AFYG            D            HANDLE

Definition: AN INDICATION OF WHETHER OR NOT THE ITEM IS FURNISHED WITH A HANDLE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AFYGDF\*; AFYGDF\$DN\*)

<u>REPLY CODE</u>	<u>REPLY (AA55)</u>
F	FURNISHED
N	NOT FURNISHED

AA\*, AB\*, AC\*, AD\*, AE\*, AF\*, AH\*, AK\*, AR\*, AS\*

AQYJ            A            HANDLE QUANTITY

Definition: THE NUMBER OF HANDLES PROVIDED ON THE ITEM.

Reply Instructions: Enter the quantity. (e.g., AQYJA2\*)

AA\*, AB\*, AC\*, AD\*, AE\*, AF\*, AH\*, AK\*, AR\*, AS\*

BBJW            D            HANDLE LOCATION

Definition: INDICATES THE LOCATION OF THE HANDLE ON THE ITEM.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 7. (e.g., BBJWDABB\*; BBJWDABB\$DBEB\*; BBJWDABB\$DBEB\*)

AK\*, AR\*

ADQF            D            HANDLE TYPE

Definition: INDICATES THE TYPE OF HANDLE DESIGNED TO BE ATTACHED TO OR THROUGH AN ITEM FOR THE PURPOSE OF OPENING, LIFTING, CLOSING, OR THE LIKE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ADQFDBM\*; ADQFDBM\$DBN\*)

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
			<u>REPLY CODE</u>
			<u>REPLY (AC55)</u>
			A ANY ACCEPTABLE
			BM FOLDING
			BN STRAP
			BP WEB

AR

BFRL D POCKET

Definition: AN INDICATION OF WHETHER OR NOT A POCKET IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BFRMDB\*; BFRMDB\$DC\*)

<u>REPLY CODE</u>	<u>REPLY (AA49)</u>
B INCLUDED	
C NOT INCLUDED	

AR\*, AS\*

AJPM A POCKET QUANTITY

Definition: THE NUMBER OF POCKETS INCLUDED IN THE ITEM.

Reply Instructions: Enter the quantity. (e.g., AJPMA2\*)

NOTE FOR MRC BFRM: REPLY TO THIS MRC IF A REPLY IS ENTERED FOR MRC AJPM.

AS\* (See Note Above)

BFRM D POCKET MATERIAL

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE POCKET IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., BFRMDFA0000\*; BFRMDFA0000\$DFT0000\*; BFRMDFA0000\$DFT0000\*)

AS\*, AT\*

FIIG T  
Section Parts

APP  
Key

MRC

Mode Code

Requirements

BFRN

A

PARTITION QUANTITY

Definition: THE NUMBER OF PARTITION(S) PROVIDED.

Reply Instructions: Enter the quantity. (e.g., BFRNA2\*)

AA, AB, AC, AD, AE, AF, AK

AMDA

D

LOCKING DEVICE

Definition: AN INDICATION OF WHETHER OR NOT A LOCKING DEVICE IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AMDADB\*)

<u>REPLY CODE</u>	<u>REPLY (AA49)</u>
B	INCLUDED
C	NOT INCLUDED

NOTE FOR MRC AZAF: REPLY TO THIS MRC IF REPLY CODE B IS ENTERED FOR MRC AMDA.

AA\*, AB\*, AC\*, AD\*, AE\*, AF\*, AK\* (See Note Above)

AZAF

D

LOCKING DEVICE TYPE

Definition: INDICATES THE TYPE OF DEVICE USED TO LOCK THE ITEM.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 10. (e.g., AZAFDBP\*; AZAFDBP\$DBQ\*)

AG\*, AH\*, AK\*, AM\*, AP\*, AR\*, AT\*

ADQB

D

SECURING DEVICE TYPE

Definition: INDICATES THE TYPE OF DEVICE USED TO FASTEN THE ITEM.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 9. (e.g., ADQBDAF\*; ADQBDCZ\$DDA\*; ADQBDCZ\$DDA\*)

NOTE FOR MRC NMBR: REPLY TO THIS MRC, IF A REPLY IS ENTERED FOR MRC ADQB.

FIIG T  
Section Parts

APP			
Key	MRC	Mode Code	Requirements

---

AG\* (See Note Above)

NMBR      A              QUANTITY

Definition: A NUMERIC VALUE WHICH REPRESENTS A POSITIVE WHOLE VALUE WITHOUT REGARD TO ANY UNIT OF MEASURE.

Reply Instructions: Enter the quantity. (e.g., NMBRA2\*)

AR\*

BFRP      A              PULL QUANTITY

Definition: THE NUMBER OF PULLS PROVIDED.

Reply Instructions: Enter the quantity. (e.g., BFRPA2\*)

AP

ABSX      D              ATTACHMENT METHOD

Definition: THE MEANS USED TO ATTACH THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ABSXDEB\*; ABSXDEB\$\$DER\*; ABSXDEB\$DHF\*)

<u>REPLY CODE</u>	<u>REPLY (AB47)</u>
EB	HOOK
HF	INTERLOCKING SLIDE KEEPER
HG	LOOP
HM	SLIT
ER	SNAP FASTENER
WD	STRAP W/EYELET

AF

BFRQ      D              OPEN COVER SHELF FACILITIES

Definition: AN INDICATION OF WHETHER OR NOT OPEN COVER SHELF FACILITIES ARE INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BFRQDC\*)

<u>REPLY CODE</u>	<u>REPLY (AA49)</u>
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FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
		B	INCLUDED
		C	NOT INCLUDED

AC\*, AD\*, AG\*, AL\*

AFPV            A            COMPARTMENT QUANTITY

Definition: THE NUMBER OF COMPARTMENTS FORMED BY PARTITIONS.

Reply Instructions: Enter the quantity. (e.g., AFPVA4\*)

Enter a reply for each compartment size using Secondary Address Coding. (e.g.,

AFPV1AA4\*

AFPV1BA2\*)

NOTE FOR MRCS AFPT, BFRR, BBPX, BFRS, AND AFPU: IF COMPARTMENTS ARE OF MULTIPLE SIZES, USE SECONDARY ADDRESS CODING ENTERING IN ASCENDING VALUES.

AC\* (See Note Above)

AFPT            J            COMPARTMENT LENGTH

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF A COMPARTMENT, AT THE OPENING, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., AFPTJA3.906\*; AFPTJL76.4\*;

AFPT1AJA3.906\*

AFPT1BJA4.000\*)

REPLY CODE

A  
L

REPLY (AA05)

INCHES  
MILLIMETERS

AC\* (See Note Preceding MRC AFPT)

BFRR            J            COMPARTMENT HEIGHT

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
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Definition: A MEASUREMENT FROM THE BOTTOM TO THE TOP OF A COMPARTMENT, IN DISTINCTION FROM DEPTH.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., BFRRJA15.125\*; BFRRJL387.3\*;

BFRR1AJA15.125\*

BFRR1BJA15.150\*)

REPLY CODE

A  
L

REPLY (AA05)

INCHES  
MILLIMETERS

AC\* (See Note Preceding MRC AFPT)

BBPX	J	COMPARTMENT DEPTH
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Definition: A MEASUREMENT BETWEEN SPECIFIED POINTS OF A COMPARTMENT, IN DISTINCTION FROM HEIGHT.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., BBPXJA14.900\*; BBPXJL378.2\*;

BBPX1AJA14.900\*

BBPX1BJA14.950\*)

REPLY CODE

A  
L

REPLY (AA05)

INCHES  
MILLIMETERS

AC\* (See Note Preceding MRC AFPT)

BFRS	J	COMPARTMENT DIAMETER
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Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF A COMPARTMENT, AND TERMINATES AT THE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., BFRSJA1.375\*; BFRSJL34.9\*;

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
	BFRS1AJA1.375*		
	BFRS1BJA1.400*)		
		<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
		A	INCHES
		L	MILLIMETERS

AC\* (See Note Preceding MRC AFPT)

AFPU J COMPARTMENT WIDTH

Definition: A MEASUREMENT OF THE SHORTEST DIMENSION OF A COMPARTMENT, AT THE OPENING, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., AFPUJA2.375\*; AFPUJL60.3\*;

AFPU1AJA2.375\*

AFPU1BJA2.400\*)

	<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
	A	INCHES
	L	MILLIMETERS

AJ\*, AN\*, AP\*, AR\*, AT, AU

HUES D COLOR

Definition: A CHARACTERISTIC OF LIGHT THAT CAN BE SPECIFIED IN TERMS OF LUMINANCE, DOMINANT WAVELENGTH, AND PURITY.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 5. (e.g., HUESDBL0000\*; HUESDBL0000\$\$DBU0000\*; HUESDBL0000\$DBU0000\*)

AN\*, AP\*, AR\*, AT\*, AU\*

AJNJ A SHADE IDENTIFICATION

Definition: A DESIGNATION ASSIGNED TO A PARTICULAR GRADATION OF A COLOR FOR PURPOSE OF READY IDENTIFICATION.

FIIG T  
Section Parts

APP			
Key	MRC	Mode Code	Requirements

---

Reply Instructions: Enter the numeric value. (e.g., AJNJA107\*)

AN\*, AP\*, AR\*, AT\*, AU\*

AJNG            D            SHADE SOURCE

Definition: THE NAME OF THE REFERENCE SOURCE OF THE SHADE IDENTIFICATION DESIGNATOR.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AJNGDAF\*; AJNGDAF\$DAG\*)

<u>REPLY CODE</u>	<u>REPLY (AF94)</u>
A	ANY ACCEPTABLE
AF	COLOR ASSOCIATION OF THE US
AG	FEDERAL STANDARD 595
AH	MUNSELL
AN	QM
AB	US AIR FORCE
AC	US ARMY
AD	US MARINE CORPS
AE	US NAVY

AJ\*

SHPE            D            SHAPE

Definition: THE PHYSICAL CONFIGURATION OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., SHPEDAN\*; SHPEDAN\$DRT\*)

<u>REPLY CODE</u>	<u>REPLY (AD07)</u>
Z	ANY ACCEPTABLE
AN	CYLINDRICAL
RT	RECTANGULAR
SQ	SQUARE

AG\*

BGGL            A            AUXILIARY HANDLE QUANTITY

Definition: THE NUMBER OF AUXILIARY HANDLES PROVIDED.



FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
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Reply Instructions: Enter the quantity. (e.g., BGGLA2\*)

NOTE FOR MRC BGGM: IF A REPLY IS ENTERED FOR MRC BGGL, REPLY TO MRC BGGM.

AG\* (See Note Above)

BGGM	D	AUXILIARY HANDLE LOCATION
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Definition: INDICATES THE LOCATION OF THE AUXILIARY HANDLE(S) ON THE ITEM.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 7. (e.g., BGGMDAAZ\*; BGGMDAAZ\$\$DBEL\*; BGGMDAAZ\$DBEL\*)

AA\*, AB, AE

AJJW	A	COMPONENT QUANTITY
------	---	--------------------

Definition: THE NUMBER OF COMPONENTS INCLUDED IN THE ITEM.

Reply Instructions: Enter the quantity. (e.g., AJJWA2\*)

AA\*, AB\*, AE\*

AQHK	G	COMPONENT CONTROLLING AGENCY
------	---	------------------------------

Definition: THE NAME OF THE GOVERNMENT AGENCY OR COMMERCIAL ORGANIZATION THAT CONTROLS THE COMPONENT.

Reply Instructions: Enter the reply in clear text. (e.g., AQHKGJETDS\*)

Separate multiple replies with a semicolon. (e.g., AQHKGARMY ORD; GENERAL ELECTRIC\*)

AA\*, AB\*, AE\*

AQHL	G	COMPONENT NAME
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Definition: THE NAME OF THE COMPONENT ASSIGNED BY THE CONTROLLING AGENCY.

Reply Instructions: Enter the reply in clear text. (e.g., AQHLGCAPACITOR\*)

Enter multiple replies in the same sequence as MRC AQHK, separated by a semicolon. (e.g., AQHLGCAPACITOR; COIL\*)

FIIG T  
Section Parts

APP			
Key	MRC	Mode Code	Requirements

---

AA\*, AB\*, AE\*

AQHM      J                      COMPONENT IDENTIFYING NUMBER

Definition: THE SPECIFIC NUMBER USED TO IDENTIFY THE COMPONENT.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the identifying number.

(e.g., AQH MJAB42-8\*)

For multiple replies, use AND coding (\$\$), entering in the same sequence as MRC AQHK. (e.g., AQH MJAD14487\$\$JAD14477\*)

<u>REPLY CODE</u>	<u>REPLY (AG99)</u>
AB	DRAWING NO.
AC	MODEL NO.
AD	PART NO.
AE	SERIAL NO.
AF	TYPE NO.

AS\*

ANNW      D                      IMMEDIATE CONTAINER TYPE

Definition: INDICATES THE TYPE OF CONTAINER WITH WHICH THE ITEM IS IN DIRECT CONTACT.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ANNWDAB\*; ANNWDAB\$DAJ\*)

<u>REPLY CODE</u>	<u>REPLY (AE96)</u>
A	ANY ACCEPTABLE
AB	BOX
AJ	CARTON
AK	CASE
AR	PACKET
HB	SACK

AS\*

ANNX      A                      IMMEDIATE CONTAINER QUANTITY

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
<p>Definition: THE NUMBER OF IMMEDIATE CONTAINERS.</p> <p>Reply Instructions: Enter the quantity. (e.g., ANNXA8*)</p>			
AS*			
	ADNN	D	CONTAINER MATERIAL
<p>Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE CONTAINER IS FABRICATED.</p> <p>Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a>, Table 1. (e.g., ADNNDPC0000*; ADNNDPC0000\$DPW0000*; ADNNDPC0000\$DPW0000*)</p>			
AD*, AE*, AF*			
	AKWA	G	JOINT ELECTRONICS TYPE DESIGNATION SYSTEM ITEM NAME
<p>Definition: THE NAME ASSIGNED TO THE ITEM BY THE JOINT ELECTRONICS TYPE DESIGNATION SYSTEM.</p> <p>Reply Instructions: Enter the reply in clear text. (e.g., AKWAGCASE*)</p>			
AD*, AE*, AF*			
	AKWB	G	JOINT ELECTRONICS TYPE DESIGNATION SYSTEM ITEM TYPE NUMBER
<p>Definition: THE TYPE NUMBER ASSIGNED TO THE ITEM BY THE JOINT ELECTRONICS TYPE DESIGNATION SYSTEM.</p> <p>Reply Instructions: Enter the reply in clear text. (e.g., AKWBGAN/TIPIA*)</p>			
AN			
	ALGC	G	MOUNTING CONFIGURATION
<p>Definition: THE PATTERN OR ARRANGEMENT THAT DESCRIBES THE MOUNTING CONFIGURATION OF THE ITEM.</p> <p>Reply Instructions: Enter the reply in clear text. (e.g., ALGCGQUICK-RELEASE SNAP HOOK FASTENED THROUGH D-RING ON LEFT SIDE OF HARNESS AND BY LEG TIE-DOWN TAPES*)</p>			

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
<hr/>			
AA*			
	AAFS	D	APPLICATION DESIGN
	Definition: THE PRIMARY APPLICATION FOR WHICH THE ITEM IS DESIGNED.		
	Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a> , Table 12. (e.g., AAFSDCZ*; AAFSDDE\$\$DDS*)		
ALL*			
	AJYJ	A	PACKAGE MODEL NUMBER
	Definition: THE COMBINED GROUP OF LETTERS, NUMERALS, AND/OR SYMBOLS WHICH COMPOSE THE ASSIGNED MODEL NUMBER OF THE PACKAGE.		
	Reply Instructions: Enter the applicable model number. (e.g., AJYJAM289*; AJYJAM289\$\$AM291*)		

FIIG T  
Section Parts

**SECTION: B**

APP

Key	MRC	Mode Code	Requirements
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ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

Reply Instructions: Enter the applicable Item Name Code from the index appearing in the General Information Section. (e.g., NAMED08215\*)

BB, BC, BD, BE

MATL	D	MATERIAL
------	---	----------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH AN ITEM IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., MATLDAL0000\*; MATLDAL0000\$\$DBR0000\*; MATLDAL0000\$DBR0000\*)

BA, BC

AERS	D	OPERATING COMPONENT MOUNTING PROVISIONS
------	---	---

Definition: THE PROVISIONS FURNISHED FOR MOUNTING OPERATING COMPONENTS IN OR ON THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AERSDCM\*; AERSDCK\$\$DCL\*; AERSDCK\$DCL\*)

<u>REPLY CODE</u>	<u>REPLY (AB21)</u>
CK	FOAM RUBBER PADS
CL	GIMBAL
CM	SPRING

BD

ADJU	J	INSIDE LENGTH
------	---	---------------

Definition: A MEASUREMENT OF THE LONGEST INSIDE DIMENSION OF AN ITEM, IN DISTINCTION FROM WIDTH.

FIIG T  
Section Parts

APP			
Key	MRC	Mode Code	Requirements

---

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ADJUJAA8.000\*; ADJUJLA2.032\*; ADJUJAB7.500\$\$JAC8.500\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

BD

ADJT	J	INSIDE WIDTH
------	---	--------------

Definition: AN INSIDE MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ADJTJAA2.500\*; ADJTJLA6.350\*; ADJTJAB2.000\$\$JAC3.000\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

BD

AFEF	J	INSIDE DEPTH
------	---	--------------

Definition: AN INSIDE MEASUREMENT BETWEEN SPECIFIED POINTS OF AN ITEM, IN DISTINCTION FROM HEIGHT.

FIIG T  
Section Parts

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

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Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., AFEFJAA2.500\*; AFEFJLA6.350\*; AFEFJAB2.000\$\$JAC3.000\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

BB, BC

AQHT	D	COVER
------	---	-------

Definition: AN INDICATION OF WHETHER OR NOT A COVER IS PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AQHTDB\*)

REPLY CODE

C

B

REPLY (AB22)

NOT PROVIDED

PROVIDED

NOTE FOR MRC AFFA: IF REPLY CODE B IS ENTERED FOR MRC AQHT, REPLY TO MRC AFFA.

BB\*, BC\* (See Note Above)

AFFA	D	COVER MATERIAL
------	---	----------------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE COVER IS FABRICATED.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., AFFADLR0000\*; AFFADLR0000\$\$DLRA000\*; AFFADLR0000\$DLRA000\*)

BC

FIIG T  
Section Parts

APP  
Key

MRC

Mode Code

Requirements

SHPE

D

SHAPE

Definition: THE PHYSICAL CONFIGURATION OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., SHPEDRD\*; SHPEDRD\$DSQ\*)

REPLY CODE

RD

SQ

REPLY (AD07)

ROUND

SQUARE

BC

ADQE

D

OBSERVATION FACILITY

Definition: INDICATES WHETHER OR NOT AN OBSERVATION FACILITY, SUCH AS A WINDOW OR THE LIKE, IS INCLUDED ON THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ADQEDB\*)

REPLY CODE

B

C

REPLY (AA49)

INCLUDED

NOT INCLUDED

BD

AFYG

D

HANDLE

Definition: AN INDICATION OF WHETHER OR NOT THE ITEM IS FURNISHED WITH A HANDLE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AFYGDF\*; AFYGDF\$DN\*)

REPLY CODE

F

N

REPLY (AA55)

FURNISHED

NOT FURNISHED

NOTE FOR MRC AQYJ: IF REPLY CODE F IS ENTERED FOR MRC AFYG, REPLY TO MRC AQYJ.



FIIG T  
Section Parts

APP

Key	MRC	Mode Code	Requirements
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BD\* (See Note Above)

AQYJ	A	HANDLE QUANTITY
------	---	-----------------

Definition: THE NUMBER OF HANDLES PROVIDED ON THE ITEM.

Reply Instructions: Enter the quantity. (e.g., AQYJA2\*)

BA, BB

AFJE	G	SPECIFIC EQUIPMENT ACCOMMODATED
------	---	---------------------------------

Definition: THE NAME OF THE EQUIPMENT THE ITEM IS SPECIFICALLY DESIGNED TO ACCOMMODATE.

Reply Instructions: Enter the reply in clear text. (e.g., AFJEGALIDADE, SURVEYING NIIN 00-239-8217\*)

**SECTION: C**

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

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ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

Reply Instructions: Enter the applicable Item Name Code from the index appearing in the General Information Section. (e.g., NAMED11548\*)

CA, CB, CC, CD, CE, CG, CJ, CK, CL, CN, CQ, CS, CT

MATL	D	MATERIAL
------	---	----------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH AN ITEM IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., MATLDAL0000\*; MATLDAL0000\$DBR0000\*; MATLDAL0000\$DBR0000\*)

CH, CM, CR

AMSP	D	BASIC MATERIAL
------	---	----------------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE BASIC MATERIAL IS FABRICATED.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., AMSPDLR0000\*; AMSPDLR0000\$DLRA000\*; AMSPDLR0000\$DLRA000\*)

CH\*, CM, CR

BGGN	D	HARDWARE MATERIAL
------	---	-------------------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE HARDWARE IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., BGGNDBR0000\*; BGGNDAL0000\$DBR0000\*; BGGNDAL0000\$DBR0000\*)

ALL\*

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
	SURF	D	SURFACE TREATMENT
Definition: CONSISTS OF PLATING, DIP, AND/OR COATING THAT CANNOT BE WIPE OFF. PLATING AND/OR COATING IS ANY CHEMICAL AND/OR METALLIC ADDITIVE, ELECTROCHEMICAL, OR MILD MECHANICAL PROCESS WHICH PROTECTS A SURFACE.			
Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a> , Table 2. (e.g., SURFDDF0000*; SURFDCN0000\$\$DEN0000*; SURFDCN0000\$DEN0000*)			
CB*, CD*, CG*, CH*, CJ*, CK*, CL*, CM*, CN*, CQ*, CR*, CS*, CT*			
	HUES	D	COLOR
Definition: A CHARACTERISTIC OF LIGHT THAT CAN BE SPECIFIED IN TERMS OF LUMINANCE, DOMINANT WAVELENGTH, AND PURITY.			
Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a> , Table 5. (e.g., HUESDGR0000*; HUESDBL0000\$\$DGR0000*; HUESDBL0000\$DGR0000*)			
NOTE FOR MRCS AJNJ AND AJNG: FOR APPLICABILITY KEYS CG, CJ, CQ, CR, CS, AND CT - IF SHADE IDENTIFICATION AND SHADE SOURCE ARE INDICATED, REPLY TO MRCS AJNJ AND AJNG.			
CG*, CJ*, CQ*, CR*, CS*, CT* (See Note Above)			
	AJNJ	A	SHADE IDENTIFICATION
Definition: A DESIGNATION ASSIGNED TO A PARTICULAR GRADATION OF A COLOR FOR PURPOSE OF READY IDENTIFICATION.			
Reply Instructions: Enter the shade designation. (e.g., AJNJA106*)			
CG*, CJ*, CQ*, CR*, CS*, CT* (See Note Preceding MRC AJNJ)			
	AJNG	D	SHADE SOURCE
Definition: THE NAME OF THE REFERENCE SOURCE OF THE SHADE IDENTIFICATION DESIGNATOR.			
Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AJNGDAC*; AJNGDAB\$\$DAC*; AJNGDAB\$DAC*)			

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
		<u>REPLY CODE</u>	<u>REPLY (AF94)</u>
		AF	COLOR ASSOCIATION OF THE US
		AG	FEDERAL STANDARD 595
		AH	MUNSELL
		AN	QM
		AB	US AIR FORCE
		AC	US ARMY
		AD	US MARINE CORPS
		AE	US NAVY

CG\*, CJ\*, CT\*

ALBY            D            USAGE DESIGN

Definition: INDICATES THE DESIGNED USE OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 11.  
(e.g., ALBYDAJL\*; ALBYDAJK\$DAJL\*)

CA

AEUX            D            CAP TYPE

Definition: INDICATES THE TYPE OF CAP FURNISHED WITH THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g.,  
AEUXDA\*; AEUXDK\$DN\*; AEUXDK\$DL\*)

<u>REPLY CODE</u>	<u>REPLY (AD39)</u>
A	ANY ACCEPTABLE
K	FIXED
L	OPEN
M	SCREW
N	TELESCOPIC

CB\*, CG\*

ATZS            G            LEGEND INSCRIPTION

Definition: THE INSCRIPTION AFFIXED TO OR STAMPED ON THE ITEM,  
EXCLUDING THE PART NUMBER.

Reply Instructions: Enter the reply in clear text. (e.g., ATZSGUS TENTAGE  
REPAIR KIT\*)

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
<hr/>			
CC, CN			
	AFPV	A	COMPARTMENT QUANTITY
	Definition: THE NUMBER OF COMPARTMENTS FORMED BY PARTITIONS.		
	Reply Instructions: Enter the quantity. (e.g., AFPVA4*)		
CC			
	BFRW	G	COMPARTMENT ARRANGEMENT
	Definition: AN INDICATION OF THE ARRANGEMENT OF THE COMPARTMENTS.		
	Reply Instructions: Enter the reply in clear text. (e.g., BFRWG4 IN UPPER ROW AND 1 ACROSS BOTTOM*)		
CC			
	ALGC	G	MOUNTING CONFIGURATION
	Definition: THE PATTERN OR ARRANGEMENT THAT DESCRIBES THE MOUNTING CONFIGURATION OF THE ITEM.		
	Reply Instruction: Enter the reply in clear text. (e.g., ALGCGFOUR 0.125 IN. DIA MTG HOLES ON 2 IN. BY 2 IN. MTG CENTERS*)		
CC*			
	AFPP	D	CLOSURE METHOD
	Definition: THE MEANS PROVIDED TO CLOSE THE OPENING OF THE ITEM.		
	Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a> , Table 6. (e.g., AFPPDBJ*; AFPPDBF\$\$DBG*; AFPPDAE\$DAF*)		
CD*, CE, CG			
	ABKW	J	OVERALL HEIGHT
	Definition: THE DISTANCE MEASURED IN A STRAIGHT LINE FROM THE BOTTOM TO THE TOP OF AN ITEM.		

FIIG T  
Section Parts

APP  
Key

MRC

Mode Code

Requirements

---

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABKWJAA2.500\*; ABKWJLA6.350\*; ABKWJAB2.000\$\$JAC3.000\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

CD\*, CG\*, CL

ABHP

J

OVERALL LENGTH

Definition: THE DIMENSION MEASURED ALONG THE LONGITUDINAL AXIS WITH TERMINATED POINTS AT THE EXTREME ENDS OF THE ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABHPJAA8.000\*; ABHPJLA203.2\*; ABHPJAB7.500\$\$JAC8.500\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

CD\*, CL

ACUK

J

TOP WIDTH

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
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Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF THE TOP, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., ACUKJA2.500\*; ACUKJL63.5\*)

<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
A	INCHES
L	MILLIMETERS

CD\*, CG\*, CL, CM

ABMK	J	OVERALL WIDTH
------	---	---------------

Definition: AN OVERALL MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABMKJAA2.500\*; ABMKJLA63.5\*; ABMKJAB2.000\$JAC3.000\*)

<u>Table 1</u>	
<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
A	INCHES
L	MILLIMETERS

<u>Table 2</u>	
<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
A	NOMINAL
B	MINIMUM
C	MAXIMUM

CA, CD\*, CE, CG\*

ABKV	J	OUTSIDE DIAMETER
------	---	------------------

Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF A CIRCULAR FIGURE OR BODY, AND TERMINATES AT THE OUTSIDE CIRCUMFERENCE.

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABKVJAA2.400*; ABKVJLA61.1*; ABKVJAB2.000\$\$JAC2.800*)			

Table 1

<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
A	INCHES
L	MILLIMETERS

Table 2

<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
A	NOMINAL
B	MINIMUM
C	MAXIMUM

NOTE FOR MRC ABRY: FOR APPLICABILITY KEY CC - THE LENGTH WILL BE MEASURED WITH FLAP CLOSED. FOR APPLICABILITY KEY CM - THE LENGTH WILL BE MEASURED OPENED WITH POCKET STITCHED IN POSITION.

CA, CC, CD\*, CM, CS, CT (See Note Above)

ABRY            J            LENGTH

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF ANY OBJECT, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below,  
 followed by the numeric value. (e.g., ABRYJAA0.250\*; ABRYJLA6.3\*;  
 ABRYJAB0.125\$\$JAC0.375\*)

Table 1

<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
A	INCHES
L	MILLIMETERS

Table 2

<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
A	NOMINAL
B	MINIMUM
C	MAXIMUM

CC, CD\*, CS, CT



FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
	ABGL	J	WIDTH

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABGLJAA30.000\*; ABGLJLA762.0\*; ABGLJAB30.500\$\$JAC31.000\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

CA, CD\*

AARX	J	INSIDE DIAMETER
------	---	-----------------

Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF A CIRCULAR FIGURE OR BODY, AND TERMINATES AT THE INSIDE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., AARXJAA0.250\*; AARXJLA0.6\*; AARXJAB0.125\$\$JAC0.375\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
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CA

AAGT            J            WALL THICKNESS

Definition: A MEASUREMENT OF THE SMALLEST DIMENSION OF THE WALL, IN DISTINCTION FROM LENGTH OR WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., AAGTJAA0.026\*; AAGTJLA0.7\*; AAGTJAB0.024\$\$JAC0.028\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

CM

BFRY            J            POCKET DEPTH

Definition: A MEASUREMENT BETWEEN SPECIFIED POINTS ON A POCKET, IN DISTINCTION FROM HEIGHT.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BFRYJA2.312\*; BFRYJL58.7\*)

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

CE\*

APGF            D            DESIGN TYPE

Definition: INDICATES THE DESIGN TYPE OF THE ITEM.

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
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Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., APGFDAEJ\*; APGFDAWD\$DAWE\*)

<u>REPLY CODE</u> A AWD AWE AEJ AWF AWG AWH AWJ	<u>REPLY (AK54)</u> ANY ACCEPTABLE CRATE CUP FLAT STATITE TRISURE UNIVERSAL VISE-GRIP
---	---

CQ\*

BFSB	D	HAND GRENADE ATTACHING FEATURE LOCATION
------	---	---

Definition: INDICATES THE LOCATION OF THE HAND GRENADE ATTACHING FEATURE ON THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BFSBDADD\*; BFSBDABA\$\$DABD\*; BFSBDAH\$DADC\*)

<u>REPLY CODE</u> A AHH ADC ABA AHL ADD ABD	<u>REPLY (AJ91)</u> ANY ACCEPTABLE BOTH ENDS BOTH SIDES BOTTOM ONE END ONE SIDE TOP
--	--

CQ\*

BFSC	D	LOOP ATTACHING FEATURE LOCATION
------	---	---------------------------------

Definition: INDICATES THE LOCATION OF THE LOOP ATTACHING FEATURE ON THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BFSCDADC\*; BFSCDAHL\$\$DADD\*; BFSCDAH\$DADC\*)

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
			<u>REPLY (AJ91)</u>
			<u>REPLY CODE</u>
			A ANY ACCEPTABLE
			AHH BOTH ENDS
			ADC BOTH SIDES
			ABA BOTTOM
			AHL ONE END
			ADD ONE SIDE
			ABD TOP

CQ\*

BFSF D REINFORCEMENT MATERIAL

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE REINFORCEMENT IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., BFSDDPC0000\*; BFSDDPC0000\$DRC0000\*; BFSDDPC0000\$DRC0000\*)

CQ\*

BFSF D REINFORCEMENT SHAPE

Definition: THE PHYSICAL CONFIGURATION OF THE REINFORCEMENT.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BFSFDGB\*; BFSFDGC\$DFL\*)

<u>REPLY CODE</u>	<u>REPLY (AD07)</u>
A	ANY ACCEPTABLE
FC	DISC
FL	FLAT
RT	RECTANGULAR
SQ	SQUARE
GB	U-SHAPE

CQ\*

ARRM D REINFORCEMENT LOCATION

Definition: INDICATES THE LOCATION OF THE ITEM WHICH IS REINFORCED.

FIIG T  
Section Parts

APP  
Key

MRC

Mode Code

Requirements

---

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ARRMDBEW\*; ARRMDBEW\$\$DBEX\$\$DACZ\*; ARMDABA\$DBEW\*)

REPLY CODE

A  
BEW  
ABA  
DNB  
ABC  
BEX  
DNA  
ACZ

REPLY (AJ91)

ANY ACCEPTABLE  
BACK PANEL  
BOTTOM  
FASTENER LOOP  
FRONT  
FRONT PANEL  
PULL TAB  
SIDE

CQ\*

BGGD

D

STEEL LEAF RETAINING FEATURE  
LOCATION

Definition: INDICATES THE LOCATION OF THE STEEL LEAF RETAINING FEATURE ON THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BGGDDABD\*; BGGDDABD\$\$DBEY\*; BGGDDBEW\$DABA\*)

REPLY CODE

A  
BEW  
ABA  
ABD  
BEY

REPLY (AJ91)

ANY ACCEPTABLE  
BACK PANEL  
BOTTOM  
TOP  
TOP FRONT PANEL

CQ

BGGF

D

FLAP

Definition: AN INDICATION OF WHETHER OR NOT A FLAP IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BGGFDB\*; BGGFDB\$DC\*)

REPLY CODE

B  
C

REPLY (AA49)

INCLUDED  
NOT INCLUDED

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
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CK\*, CL\*, CM\*, CN\*, CQ\*, CR\*, CS\*

ABSX                      D                      ATTACHMENT METHOD

Definition: THE MEANS USED TO ATTACH THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ABSXDEB\*; ABSXDHJ\$\$DWD\*; ABSXDEB\$DHG\*)

<u>REPLY CODE</u>	<u>REPLY (AB47)</u>
A	ANY ACCEPTABLE
EB	HOOK
HG	LOOP
HJ	SLIDE LOCK KEEPER
HH	SLIDE ON
HM	SLIT
ER	SNAP FASTENER
WD	STRAP W/EYELET
HK	STRAP W/SNAP HOOK

CK, CL

BGGG                      D                      COMPONENT ATTACHMENT METHOD

Definition: THE MEANS USED TO ATTACH THE COMPONENT.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BGGGDEB\*; BGGGDEB\$\$DHL\*; BGGGDEB\$DHL\*)

<u>REPLY CODE</u>	<u>REPLY (AB47)</u>
A	ANY ACCEPTABLE
HL	EYELET
WE	GROMMET
EB	HOOK
HM	SLIT

CG\*

BGGH                      A                      STRAP QUANTITY

Definition: THE NUMBER OF STRAPS PROVIDED.

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
<hr/>			
Reply Instructions: Enter the quantity. (e.g., BGGHA2*)			
CD*, CG*			
	AQYJ	A	HANDLE QUANTITY
Definition: THE NUMBER OF HANDLES PROVIDED ON THE ITEM.			
Reply Instructions: Enter the quantity. (e.g., AQYJA2*)			
CD*, CG*, CQ*			
	ADQB	D	SECURING DEVICE TYPE
Definition: INDICATES THE TYPE OF DEVICE USED TO FASTEN THE ITEM.			
Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a> , Table 9. (e.g., ADQBDAF*; ADQBDAF\$\$DAX*; ADQBDDH\$DAF*)			
ALL*			
	AJYJ	A	PACKAGE MODEL NUMBER
Definition: THE COMBINED GROUP OF LETTERS, NUMERALS, AND/OR SYMBOLS WHICH COMPOSE THE ASSIGNED MODEL NUMBER OF THE PACKAGE.			
Reply Instructions: Enter the applicable model number. (e.g., AJYJAM289*; AJYJAM289\$\$AM291*)			

**SECTION: D**

APP

Key MRC Mode Code Requirements

ALL

NAME D ITEM NAME

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

Reply Instructions: Enter the applicable Item Name Code from the index appearing in the General Information Section. (e.g., NAMED29275\*)

ALL

MATL D MATERIAL

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH AN ITEM IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., MATLDAL0000\*; MATLDFB0000\$DST0000\*; MATLDFB0000\$DST0000\*)

ALL\*

BGGJ J SHEET METAL GAGE SIZE

Definition: DESIGNATES THE SHEET METAL GAGE SIZE.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the gage number from [Appendix C](#), Table 3, for other than aluminum or brass, or Appendix C, Table 2, for aluminum or brass. (e.g., BGGJJAW16\*)

REPLY CODE

AW

AT

REPLY (AH09)

BROWN AND SHARPE WIRE

USS SHEET METAL

ALL\*

AAJQ D INSIDE SURFACE TREATMENT

Definition: CONSISTS OF PLATING, DIP, AND/OR COATING THAT CANNOT BE WIPED OFF. PLATING AND/OR COATING IS ANY CHEMICAL AND/OR METALLIC ADDITIVE, ELECTROCHEMICAL, OR MILD MECHANICAL PROCESS WHICH PROTECTS THE INSIDE SURFACE.



FIIG T  
Section Parts

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

---

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. (e.g., AAJDPC0000\*; AAJDPCN0000\$DEN0000\*; AAJDPCN0000\$DEN0000\*)

ALL\*

AAJP	D	OUTSIDE SURFACE TREATMENT
------	---	---------------------------

Definition: CONSISTS OF PLATING, DIP, AND/OR COATING THAT CANNOT BE WIPE OFF. PLATING AND/OR COATING IS ANY CHEMICAL AND/OR METALLIC ADDITIVE, ELECTROCHEMICAL, OR MILD MECHANICAL PROCESS WHICH PROTECTS THE OUTSIDE SURFACE.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. (e.g., AAJDPC0000\*; AAJDPCN0000\$DEN0000\*; AAJDPCN0000\$DEN0000\*)

ALL\*

AFPP	D	CLOSURE METHOD
------	---	----------------

Definition: THE MEANS PROVIDED TO CLOSE THE OPENING OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 6. (e.g., AFPPDAE\*; AFPPDAE\$DAF\*)

NOTE FOR MRCS AFEF, AFMW, AARX, AND ABKV: FOR ITEMS WITH A REMOVABLE COVER, GIVE INSIDE DIMENSIONS EXCLUDING ROLLING HOOPS. FOR ITEMS WITH A NONREMOVABLE COVER, GIVE OUTSIDE DIMENSIONS EXCLUDING ROLLING HOOPS.

ALL\* (See Note Above)

AFEF	J	INSIDE DEPTH
------	---	--------------

Definition: AN INSIDE MEASUREMENT BETWEEN SPECIFIED POINTS OF AN ITEM, IN DISTINCTION FROM HEIGHT.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., AFEFJAA2.400\*; AFEFJLA61.1\*; AFEFJAB2.000\$JAC2.800\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

FIIG T  
Section Parts

APP

Key    MRC            Mode Code    Requirements

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\* (See Note Preceding MRC AFEF)

AFMW            J            OUTSIDE HEIGHT

Definition: AN OUTSIDE MEASUREMENT FROM THE BOTTOM TO THE TOP OF AN ITEM, IN DISTINCTION FROM DEPTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., AFMWJAA36.000\*; AFMWJLA914.4\*; AFMWJAB35.000\$JAC36.500\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\* (See Note Preceding MRC AFEF)

AARX            J            INSIDE DIAMETER

Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGHT THE CENTER OF A CIRCULAR FIGURE OR BODY, AND TERMINATES AT THE INSIDE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., AARXJAA2.400\*; AARXJLA61.1\*; AARXJAB2.000\$JAC2.800\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

FIIG T  
Section Parts

APP			
Key	MRC	Mode Code	Requirements

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Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\* (See Note Preceding MRC AFEF)

ABKV            J            OUTSIDE DIAMETER

Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF A CIRCULAR FIGURE OR BODY, AND TERMINATES AT THE OUTSIDE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABKVJAA2.400\*; ABKVJLA61.1\*; ABKVJAB2.000\$\$JAC2.800\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL

BBLT            J            CAPACITY RATING

Definition: A MEASUREMENT OF THE CAPACITY OF AN ITEM.

Reply Instructions: Enter the applicable Reply Codes from [Appendix A](#), Table 3 and the table below, followed by the numeric value. (e.g., BBLTJBAA55.0\*; BBLTJBAB50.0\$\$JBAC60.0\*)

For items that do not require a rating, change the Mode Code to K and enter Reply Code N. (e.g., BBLTKN\*)

FIIG T  
Section Parts

APP  
Key    MRC            Mode Code    Requirements

---

<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
A	NOMINAL
B	MINIMUM
C	MAXIMUM

ALL\*

AFPQ            D            CLOSURE FASTENING TYPE

Definition: INDICATES THE TYPE OF DEVICE(S) USED TO SECURE THE CLOSURE OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 4. (e.g., AFPQDCK\*; AFPQDCK\$DCL\*)

ALL\*

ANPZ            D            INCLOSURE FEATURE

Definition: AN INDICATION OF THE FEATURE(S) OF THE INCLOSURE.

Reply Instructions: Enter the Reply Code from the table below. (e.g., ANPZDAEM\*)

<u>REPLY CODE</u>	<u>REPLY (AJ95)</u>
AEM	WATER-VAPOR RESISTANT

ALL\*

BGGK            D            ROLLING HOOP TYPE

Definition: INDICATES THE TYPE OF ROLLING HOOP(S) PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BGGKDAWP\*; BGGKDAWN\$DAWP\*)

<u>REPLY CODE</u>	<u>REPLY (AK54)</u>
A	ANY ACCEPTABLE
AWM	EXPANDED OUTWARD
AWN	I-BAR
AWP	U-BAR

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
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ALL\*

NMBR	A	QUANTITY
------	---	----------

Definition: A NUMERIC VALUE WHICH REPRESENTS A POSITIVE WHOLE VALUE WITHOUT REGARD TO ANY UNIT OF MEASURE.

Reply Instructions: Enter the quantity. (e.g., NMBRA2\*)

ALL\*

AERU	D	HANDLING FACILITY TYPE
------	---	------------------------

Definition: INDICATES THE TYPE OF PROVISIONS FURNISHED WHICH AID IN PUSHING, PULLING, OR TRANSPORTING THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AERUDAE\*; AERUDCD\$DAE\*)

<u>REPLY CODE</u>	<u>REPLY (AD28)</u>
CD	BAIL
AE	FIXED EXTERNAL HANDLES

NOTE FOR MRC BGGP: IF A REPLY IS ENTERED FOR MRC AERU, REPLY TO MRC BGGP.

ALL\* (See Note Above)

BGGP	D	HANDLING FACILITY LOCATION
------	---	----------------------------

Definition: INDICATES THE LOCATION OF THE HANDLING FACILITY.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 7. (e.g., BGGPDABB\*; BGGPDABB\$DBEA\*)

ALL\*

BGGQ	D	BUNG LOCATION
------	---	---------------

Definition: INDICATES THE LOCATION OF THE BUNG.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 7. (e.g., BGGQDABB\*; BGGQDABB\$DBEA\*)

ALL\*

FIIG T  
Section Parts

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

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BGR	D	VENT LOCATION
-----	---	---------------

Definition: INDICATES THE LOCATION OF THE VENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 7. (e.g., BGRDABB\*; BGRDABB\$DBEA\*)

ALL\*

BGS	D	HUMIDITY INDICATOR TYPE
-----	---	-------------------------

Definition: INDICATES THE TYPE OF HUMIDITY INDICATOR PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BGSDA\*)

REPLY CODE

A  
AJA

REPLY (AJ12)

ANY ACCEPTABLE  
THREADED PLUG

ALL\*

BGT	D	INDICATOR LOCATION
-----	---	--------------------

Definition: INDICATES THE LOCATION OF THE INDICATOR.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 7. (e.g., BGTDABB\*; BGTDABB\$DBEA\*)

ALL

BGW	D	SPOUT
-----	---	-------

Definition: AN INDICATION OF WHETHER OR NOT A SPOUT IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BGWDB\*)

REPLY CODE

B  
C

REPLY (AA49)

INCLUDED  
NOT INCLUDED

ALL

FIIG T  
Section Parts

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

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BGGX	D	INTERNAL AGITATOR
------	---	-------------------

Definition: AN INDICATION OF WHETHER OR NOT AN INTERNAL AGITATOR IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BGGXDB\*)

REPLY CODE

B  
C

REPLY (AA49)

INCLUDED  
NOT INCLUDED

ALL

BGGZ	D	REUSABILITY FEATURE
------	---	---------------------

Definition: THE DESIGN CAPABILITY WHICH ALLOWS AN ITEM TO BE CLEANED AND REUSED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BGGZDAB\*)

REPLY CODE

AD  
AE  
AB

REPLY (AJ61)

LIMITED  
NONREUSABLE  
REUSABLE

ALL\*

AFGU	A	UNITED NATIONS STANDARD PACKAGING IDENTIFICATION DESIGNATION CODE
------	---	--

Definition: A SERIES OF NUMBERS AND LETTERS DESIGNED TO DEFINE THE LEVEL OF PACKAGING REQUIREMENTS UNDER UNITED NATIONS PERFORMANCE-ORIENTED PACKAGING REQUIREMENTS STANDARDS.

Reply Instructions: Enter the applicable reply markings in sequence as specified in the Hazardous Materials Regulations. (e.g., AFGUA4G/Y145/S\*; AFGUA1A1/Y1.2/150\*)

ALL\*

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
	AJYJ	A	PACKAGE MODEL NUMBER
Definition: THE COMBINED GROUP OF LETTERS, NUMERALS, AND/OR SYMBOLS WHICH COMPOSE THE ASSIGNED MODEL NUMBER OF THE PACKAGE.			
Reply Instructions: Enter the applicable model number. (e.g., AJYJAM289*; AJYJAM289\$\$AM291*)			



FIIG T  
Section Parts

**SECTION: E**

APP

Key	MRC	Mode Code	Requirements
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---

ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

Reply Instructions: Enter the applicable Item Name Code from the index appearing in the General Information Section. (e.g., NAMED18440\*)

EA, EB, EC, EE, EF, EG

MATL	D	MATERIAL
------	---	----------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH AN ITEM IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., MATLDAL0000\*; MATLDAL0000\$\$DBR0000\*; MATLDAL0000\$DBR0000\*)

EA\*, EB\*, EE\*, EF\*, EG\*

SURF	D	SURFACE TREATMENT
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Definition: CONSISTS OF PLATING, DIP, AND/OR COATING THAT CANNOT BE WIPED OFF. PLATING AND/OR COATING IS ANY CHEMICAL AND/OR METALLIC ADDITIVE, ELECTROCHEMICAL, OR MILD MECHANICAL PROCESS WHICH PROTECTS A SURFACE.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. (e.g., SURFDFA0000\*; SURFDCN0000\$\$DEN0000\*; SURFDCN0000\$DEN0000\*)

EC\*

AAJQ	D	INSIDE SURFACE TREATMENT
------	---	--------------------------

Definition: CONSISTS OF PLATING, DIP, AND/OR COATING THAT CANNOT BE WIPED OFF. PLATING AND/OR COATING IS ANY CHEMICAL AND/OR METALLIC ADDITIVE, ELECTROCHEMICAL, OR MILD MECHANICAL PROCESS WHICH PROTECTS THE INSIDE SURFACE.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. (e.g., AAJQDDF0000\*; AAJQDCN0000\$\$DEN0000\*; AAJQDCN0000\$DEN0000\*)

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
<hr/>			
EC*			

AAJP            D            OUTSIDE SURFACE TREATMENT

Definition: CONSISTS OF PLATING, DIP, AND/OR COATING THAT CANNOT BE WIPE OFF. PLATING AND/OR COATING IS ANY CHEMICAL AND/OR METALLIC ADDITIVE, ELECTROCHEMICAL, OR MILD MECHANICAL PROCESS WHICH PROTECTS THE OUTSIDE SURFACE.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. (e.g., AAJPDDF0000\*; AAJPDCN0000\$DEN0000\*; AAJPDCN0000\$DEN0000\*)

EA, EB, EC, ED, EE, EF, EG\*

SHPE            D            SHAPE

Definition: THE PHYSICAL CONFIGURATION OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., SHPEDAN\*; SHPEDAN\$DRT\*)

<u>REPLY CODE</u>	<u>REPLY (AD07)</u>
Z	ANY ACCEPTABLE
AN	CYLINDRICAL
RT	RECTANGULAR
RD	ROUND
SQ	SQUARE

EA, EB, EE, EF, EG\*

AFJR            D            MOUNTING SURFACE PLANE

Definition: AN INDICATION OF THE SURFACE PLANE ON WHICH AN ITEM IS DESIGNED TO BE MOUNTED.

Reply Instructions: Enter the applicable Reply Code from the table below, using the longitudinal axis of the item(s) base as a reference point. (e.g., AFJRDP\*; AFJRDP\$DN\*)

<u>REPLY CODE</u>	<u>REPLY (AC60)</u>
P	PARALLEL
N	PERPENDICULAR

FIIG T  
Section Parts

APP			
Key	MRC	Mode Code	Requirements

ALL\*

ABHP            J            OVERALL LENGTH

Definition: THE DIMENSION MEASURED ALONG THE LONGITUDINAL AXIS WITH TERMINATED POINTS AT THE EXTREME ENDS OF THE ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABHPJFA8.500\*; ABHPJMA2.2\*; ABHPJFB8.000\$\$JFC9.000\*)

For converting inches to decimal part of a foot, see Appendix C, Table 4.

Table 1

REPLY CODE

F

A

M

L

REPLY (AA05)

FEET

INCHES

METERS

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

ABMK            J            OVERALL WIDTH

Definition: AN OVERALL MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABMKJFA6.250\*; ABMKJMA1.5\*; ABMKJFB6.000\$\$JFC6.500\*)

For converting inches to decimal part of a foot, see Appendix C, Table 4.

Table 1

REPLY CODE

F

A

M

L

REPLY (AA05)

FEET

INCHES

METERS

MILLIMETERS

FIIG T  
Section Parts

APP			
Key	MRC	Mode Code	Requirements

---

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

ADAV            J            OVERALL DIAMETER

Definition: A MEASUREMENT OF THE LONGEST STRAIGHT LINE ACROSS A CIRCULAR CROSS-SECTIONAL PLANE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ADAVJFA4.408\*; ADAVJMA1.0\*; ADAVJFB4.406\$\$JFC4.417\*)

For converting inches to decimal part of a foot, see Appendix C, Table 4.

Table 1

REPLY CODE

F

A

M

L

REPLY (AA05)

FEET

INCHES

METERS

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

ABKW            J            OVERALL HEIGHT

Definition: THE DISTANCE MEASURED IN A STRAIGHT LINE FROM THE BOTTOM TO THE TOP OF AN ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABKWJFA6.833\*; ABKWJMA1.7\*; ABKWJFB6.823\$\$JFC8.843\*)

FIIG T  
Section Parts

APP	Key	MRC	Mode Code	Requirements
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For converting inches to decimal part of a foot, see Appendix C, Table 4.

Table 1

REPLY CODE

F

A

M

L

REPLY (AA05)

FEET

INCHES

METERS

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

EA, EB

ATDN	D	WINDOW
------	---	--------

Definition: AN INDICATION OF WHETHER OR NOT A WINDOW IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ATDNDB\*)

REPLY CODE

B

C

REPLY (AA49)

INCLUDED

NOT INCLUDED

NOTE FOR MRC NMBR: IF REPLY CODE B IS ENTERED FOR MRC ATDN, REPLY TO MRC NMBR.

EA\*, EB\* (See Note Above)

NMBR	A	QUANTITY
------	---	----------

Definition: A NUMERIC VALUE WHICH REPRESENTS A POSITIVE WHOLE VALUE WITHOUT REGARD TO ANY UNIT OF MEASURE.

Reply Instructions: Enter the quantity. (e.g., NMBRA2\*)

EF

FIIG T  
Section Parts

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

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ALBY	D	USAGE DESIGN
------	---	--------------

Definition: INDICATES THE DESIGNED USE OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ALBYDAHX\*; ALBYDAAF\$DAMF\*)

REPLY CODE

AHX  
AAF  
AMF

REPLY (AH21)

AIRCRAFT  
MARINE  
VEHICULAR

EA, EB, EE\*, EF, EG

BJMZ	J	ACCOMMODATED EQUIPMENT IDENTIFYING NUMBER
------	---	--

Definition: THE NUMBER USED TO IDENTIFY THE EQUIPMENT THE ITEM IS DESIGNED TO ACCOMMODATE.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the identifying number.

(e.g., BJMZJACJ-47\*;

BJMZJACH-23B\$\$JACH-23C\*;

BJMZJACJ-47\$JAFP-10\*)

REPLY CODE

AB  
AC  
AD  
AE  
AF

REPLY (AG99)

DRAWING NO.  
MODEL NO.  
PART NO.  
SERIAL NO.  
TYPE NO.

EG\*

ADQB	D	SECURING DEVICE TYPE
------	---	----------------------

Definition: INDICATES THE TYPE OF DEVICE USED TO FASTEN THE ITEM.

FIIG T  
Section Parts

APP			
Key	MRC	Mode Code	Requirements

---

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 9. (e.g, ADQBDAF\*; ADQBDCZ\$\$DDA\*; ADQBDCZ\$DDA\*)

EA\*, EB\*

AQHH	D	STORAGE/SHIPMENT CONDITION
------	---	----------------------------

Definition: THE CONDITION OF THE ITEM WHEN STORED AND/OR SHIPPED.

Reply Instructions: Enter the Reply Code from the table below. (e.g., AQHHDAAE\*)

<u>REPLY CODE</u>	<u>REPLY (AL09)</u>
AAE	HERMETICALLY SEALED

EC\*

BJNB	D	OPENING DEVICE TYPE
------	---	---------------------

Definition: INDICATES THE TYPE OF DEVICE FURNISHED ON OR WITH THE ITEM FOR THE PURPOSE OF OPENING.

Reply Instructions: Enter the Reply Code from the table below. (e.g., BJNBDBB\*)

<u>REPLY CODE</u>	<u>REPLY (AC58)</u>
BB	KEY

EC\*

BJNC	D	END LINING TYPE
------	---	-----------------

Definition: INDICATES THE TYPE OF END LINING PROVIDED.

Reply Instructions: Enter the Reply Code from the table below. (e.g., BJNCDF\*)

<u>REPLY CODE</u>	<u>REPLY (AB90)</u>
F	SPECIAL VACUUM COMPOUND

ALL\*

AJYJ	A	PACKAGE MODEL NUMBER
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FIIG T  
Section Parts

APP

Key    MRC                    Mode Code    Requirements

---

Definition: THE COMBINED GROUP OF LETTERS, NUMERALS, AND/OR SYMBOLS WHICH COMPOSE THE ASSIGNED MODEL NUMBER OF THE PACKAGE.

Reply Instructions: Enter the applicable model number. (e.g., AJYJAM289\*; AJYJAM289\$\$AM291\*)



FIIG T  
Section Parts

**SECTION: F**

APP

Key	MRC	Mode Code	Requirements
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---

ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

Reply Instructions: Enter the applicable Item Name Code from the index appearing in the General Information Section. (e.g., NAMED21774\*)

ALL

ALBY	D	USAGE DESIGN
------	---	--------------

Definition: INDICATES THE DESIGNED USE OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 11. (e.g., ALBYDAJL\*; ALBYDAJK\$DAJM\*; ALBYDAZC\$DAZB\*)

ALL

MATL	D	MATERIAL
------	---	----------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH AN ITEM IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., MATLDAL0000\*; MATLDAL0000\$DBR0000\*; MATLDAL0000\$DBR0000\*)

ALL\*

SURF	D	SURFACE TREATMENT
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Definition: CONSISTS OF PLATING, DIP, AND/OR COATING THAT CANNOT BE WIPED OFF. PLATING AND/OR COATING IS ANY CHEMICAL AND/OR METALLIC ADDITIVE, ELECTROCHEMICAL, OR MILD MECHANICAL PROCESS WHICH PROTECTS A SURFACE.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. (e.g., SURFDDF0000\*; SURFDCN0000\$DEN0000\*; SURFDCN0000\$DEN0000\*)

ALL

ABHP	J	OVERALL LENGTH
------	---	----------------

FIIG T  
Section Parts

APP	MRC	Mode Code	Requirements
Key			

---

Definition: THE DIMENSION MEASURED ALONG THE LONGITUDINAL AXIS WITH TERMINATED POINTS AT THE EXTREME ENDS OF THE ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value, excluding handles/cover pulls. (e.g., ABHPJAA8.000\*; ABHPJLA203.2\*; ABHPJAB7.500\$\$JAC8.500\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL

ABMK	J	OVERALL WIDTH
------	---	---------------

Definition: AN OVERALL MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value, excluding handles/cover pulls. (e.g., ABMKJAA2.500\*; ABMKJLA63.5\*; ABMKJAB2.000\$\$JAC3.000\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL

ABKW	J	OVERALL HEIGHT
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FIIG T  
Section Parts

APP	MRC	Mode Code	Requirements
Key			

---

Definition: THE DISTANCE MEASURED IN A STRAIGHT LINE FROM THE BOTTOM TO THE TOP OF AN ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value, excluding handles/cover pulls. (e.g., ABKWJAA2.500\*; ABKWJLA63.5\*; ABKWJAB2.000\$\$JAC3.000\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL

BHQZ	D	REMOVABLE TOP
------	---	---------------

Definition: AN INDICATION OF WHETHER OR NOT A REMOVABLE TOP IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BHQZDB\*)

REPLY CODE

B

C

REPLY (AA49)

INCLUDED

NOT INCLUDED

ALL

BHRB	D	TOP SEAL
------	---	----------

Definition: AN INDICATION OF WHETHER OR NOT A TOP SEAL IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BHRBDB\*)

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
			<u>REPLY CODE</u>
			B
			C
			<u>REPLY (AA49)</u>
			INCLUDED
			NOT INCLUDED

ALL

BHRC                      D                      TOP FOLDING BRACES

Definition: AN INDICATION OF WHETHER OR NOT TOP FOLDING BRACES ARE INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BHRCDB\*)

<u>REPLY CODE</u>	<u>REPLY (AA49)</u>
B	INCLUDED
C	NOT INCLUDED

ALL

AQYJ                      A                      HANDLE QUANTITY

Definition: THE NUMBER OF HANDLES PROVIDED ON THE ITEM.

Reply Instructions: Enter the quantity. (e.g., AQYJA2\*)

ALL

BBJW                      D                      HANDLE LOCATION

Definition: INDICATES THE LOCATION OF THE HANDLE ON THE ITEM.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 7. (e.g., BBJWDAH\* ; BBJWDAH\$DABD\* ; BBJWDAH\$DBDQ\*)

ALL\*

AERU                      D                      HANDLING FACILITY TYPE

Definition: INDICATES THE TYPE OF PROVISIONS FURNISHED WHICH AID IN PUSHING, PULLING, OR TRANSPORTING THE ITEM.

FIIG T  
Section Parts

APP

Key	MRC	Mode Code	Requirements
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---

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AERUDA\*; AERUDCD\$DCJ\*)

REPLY CODE

A  
CD  
CJ  
AJ  
AK

REPLY (AD28)

ANY ACCEPTABLE  
BAIL  
BOW  
HAND STRAP  
SHOULDER STRAP

ALL

AMDA	D	LOCKING DEVICE
------	---	----------------

Definition: AN INDICATION OF WHETHER OR NOT A LOCKING DEVICE IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AMDADB\*)

REPLY CODE

B  
C

REPLY (AA49)

INCLUDED  
NOT INCLUDED

NOTE FOR MRC AZAF: IF REPLY CODE B IS ENTERED FOR MRC AMDA, A REPLY MUST BE ENTERED FOR MRC AZAF.

ALL\* (See Note Above)

AZAF	D	LOCKING DEVICE TYPE
------	---	---------------------

Definition: INDICATES THE TYPE OF DEVICE USED TO LOCK THE ITEM.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 10. (e.g., AZAFDCT\*; AZAFDBP\$DBQ\*)

ALL

AFPV	A	COMPARTMENT QUANTITY
------	---	----------------------

Definition: THE NUMBER OF COMPARTMENTS FORMED BY PARTITIONS.

Reply Instructions: Enter the quantity. (e.g., AFPVA4\*)

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
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ALL

BHRD                      D                      INTERNAL TRAY

Definition: AN INDICATION OF WHETHER OR NOT AN INTERNAL TRAY(S) IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BHRDDB\*)

<u>REPLY CODE</u>	<u>REPLY (AA49)</u>
B	INCLUDED
C	NOT INCLUDED

NOTE FOR MRC NMBR: IF REPLY CODE B IS ENTERED FOR MRC BHRD AND MORE THAN ONE INTERNAL TRAY IS INCLUDED, REPLY TO MRC NMBR.

ALL\* (See Note Above)

NMBR                      A                      QUANTITY

Definition: A NUMERIC VALUE WHICH REPRESENTS A POSITIVE WHOLE VALUE WITHOUT REGARD TO ANY UNIT OF MEASURE.

Reply Instructions: Enter the quantity. (e.g., NMBRA3\*)

ALL

BHRF                      D                      COVER PULLS

Definition: AN INDICATION OF WHETHER OR NOT COVER PULLS ARE INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BHRFDB\*)

<u>REPLY CODE</u>	<u>REPLY (AA49)</u>
B	INCLUDED
C	NOT INCLUDED

**SECTION: G**

APP

Key	MRC	Mode Code	Requirements
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ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

Reply Instructions: Enter the applicable Item Name Code from the index appearing in the General Information Section. (e.g., NAMED04633\*)

ALL

SHPE	D	SHAPE
------	---	-------

Definition: THE PHYSICAL CONFIGURATION OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., SHPEDAN\*; SHPEDAN\$DBM\*)

<u>REPLY CODE</u>	<u>REPLY (AD07)</u>
Z	ANY ACCEPTABLE
AN	CYLINDRICAL
BM	OBLONG
RT	RECTANGULAR
RD	ROUND
SQ	SQUARE

ALL

MATL	D	MATERIAL
------	---	----------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH AN ITEM IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., MATLDAL0000\*; MATLDAL0000\$DBR0000\*; MATLDAL0000\$DBR0000\*)

ALL\*

AAJQ	D	INSIDE SURFACE TREATMENT
------	---	--------------------------

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
			<p>Definition: CONSISTS OF PLATING, DIP, AND/OR COATING THAT CANNOT BE WIPE OFF. PLATING AND/OR COATING IS ANY CHEMICAL AND/OR METALLIC ADDITIVE, ELECTROCHEMICAL, OR MILD MECHANICAL PROCESS WHICH PROTECTS THE INSIDE SURFACE.</p> <p>Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a>, Table 2. (e.g., AAJQDDF0000*; AAJQDCN0000\$DEN0000*; AAJQDCN0000\$DEN0000*)</p>

ALL\*

AAJP	D	OUTSIDE SURFACE TREATMENT
		<p>Definition: CONSISTS OF PLATING, DIP, AND/OR COATING THAT CANNOT BE WIPE OFF. PLATING AND/OR COATING IS ANY CHEMICAL AND/OR METALLIC ADDITIVE, ELECTROCHEMICAL, OR MILD MECHANICAL PROCESS WHICH PROTECTS THE OUTSIDE SURFACE.</p> <p>Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a>, Table 2. (e.g., AAJPDDF0000*; AAJPDCN0000\$DEN0000*; AAJPDCN0000\$DEN0000*)</p>

ALL

BBLT	J	CAPACITY RATING
		<p>Definition: A MEASUREMENT OF THE CAPACITY OF AN ITEM.</p> <p>Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a>, Table 3 and the table below, followed by the numeric value. (e.g., BBLTJANA14.0*; BBLTJANB13.0\$JANC15.0*)</p> <p>For items that do not require a rating, change the Mode Code to K and enter Reply Code N. (e.g., BBLTKN*)</p>

<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
A	NOMINAL
B	MINIMUM
C	MAXIMUM

ALL\*

ABMZ	J	DIAMETER
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FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
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Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF A CIRCULAR FIGURE OR BODY, AND TERMINATES AT THE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABMZJAA2.400\*; ABMZJLA61.1\*; ABMZJAB2.000\$\$JAC2.800\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

ABGL	J	WIDTH
------	---	-------

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABGLJAA30.000\*; ABGLJLA762.0\*; ABGLJAB29.000\$\$JAC31.000\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

FIIG T  
Section Parts

APP  
Key

MRC

Mode Code

Requirements

HGTH

J

HEIGHT

Definition: A MEASUREMENT FROM THE BOTTOM TO THE TOP OF AN OBJECT, IN DISTINCTION FROM DEPTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., HGTHJAA0.250\*; HGTHJLA6.3\*; HGTHJAB0.125\$\$JAC0.375\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

ABRY

J

LENGTH

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF ANY OBJECT, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABRYJAA55.0\*; ABRYJLA1397.0\*; ABRYJAB50.0\$\$JAC60.0\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL

FIIG T  
Section Parts

APP  
Key

MRC

Mode Code

Requirements

AFFA

D

COVER MATERIAL

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE COVER IS FABRICATED.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., AFFADALC000\*; AFFADALC000\$DBR0000\*; AFFADALC000\$DBR0000\*)

ALL

AELT

D

COVER SHAPE

Definition: THE PHYSICAL CONFIGURATION OF THE COVER ON A PLANE THAT IS PARALLEL TO THE MOUNTING SURFACE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AELTDRD\*; AELTDRT\$DRD\*)

REPLY CODE

A  
RT  
RD  
SQ

REPLY (AD07)

ANY ACCEPTABLE  
RECTANGULAR  
ROUND  
SQUARE

ALL\*

AGNJ

J

OPENING DIAMETER

Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF AN OPENING, AND TERMINATES AT THE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., AGNJJAA2.400\*; AGNJJLA61.1\*; AGNJJAB2.000\$JAC2.800\*)

Table 1

REPLY CODE

A  
L

REPLY (AA05)

INCHES  
MILLIMETERS

Table 2

REPLY CODE

A

REPLY (AC20)

NOMINAL

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
		B	MINIMUM
		C	MAXIMUM

ALL\*

ABPP                      J                      OPENING WIDTH

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN OPENING, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABPPJAA2.500\*; ABPPJLA63.5\*; ABPPJAB2.250\$\$JAC2.750\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

BFRH                      J                      OPENING LENGTH

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF THE OPENING, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BFRHJAA7.500\*; BFRHJLA173.5\*; BFRHJAB7.500\$\$JAC8.500\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

REPLY (AC20)

NOMINAL

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
		B	MINIMUM
		C	MAXIMUM

ALL\*

AERU                      D                      HANDLING FACILITY TYPE

Definition: INDICATES THE TYPE OF PROVISIONS FURNISHED WHICH AID IN PUSHING, PULLING, OR TRANSPORTING THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AERUDAE\*; AERUDCD\$DAE\*)

<u>REPLY CODE</u>	<u>REPLY (AD28)</u>
CD	BAIL
AE	FIXED EXTERNAL HANDLES
CN	SIDE DROP HANDLES

ALL\*

BHRG                      D                      FLEXIBLE POURING SPOUT TYPE

Definition: INDICATES THE TYPE OF FLEXIBLE POURING SPOUT PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BHRGDAC\*; BHRGDAC\$DAB\*)

<u>REPLY CODE</u>	<u>REPLY (AH97)</u>
AC	DETACHABLE
AB	INTEGRAL

ALL\*

ABFF                      D                      FURNISHED ITEMS

Definition: ITEMS FURNISHED AS ACCESSORIES WHICH ARE NOT SPECIFIED ELSEWHERE.

Reply Instructions: Enter the Reply Code from the table below. (e.g., ABFFDLG\*)

<u>REPLY CODE</u>	<u>REPLY (AB28)</u>
LG	ATTACHED KEY

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
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FIIG T  
Section Parts

**SECTION: H**

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

---

ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

Reply Instructions: Enter the applicable Item Name Code from the index appearing in the General Information Section. (e.g., NAMED03976\*)

HA

BHRH	A	INNER CONTAINER QUANTITY
------	---	--------------------------

Definition: THE NUMBER OF INNER CONTAINERS FURNISHED WITH THE ITEM.

Reply Instructions: Enter the quantity. (e.g., BHRHA2\*)

ALL

BHRJ	D	OUTER CONTAINER MATERIAL
------	---	--------------------------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE OUTER CONTAINER IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., BHRJDPC0000\*; BHRJDPC0000\$DRC0000\*; BHRJDPC0000\$DRC0000\*)

ALL\*

ABHP	J	OVERALL LENGTH
------	---	----------------

Definition: THE DIMENSION MEASURED ALONG THE LONGITUDINAL AXIS WITH TERMINATED POINTS AT THE EXTREME ENDS OF THE ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g. ABHPJAA8.000\*; ABHPJLA203.2\*; ABHPJAB7.500\$\$JAC8.500\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

FIIG T  
Section Parts

APP									
Key	MRC		Mode Code						Requirements

---

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

ABMK                      J                      OVERALL WIDTH

Definition: AN OVERALL MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABMKJAA2.500\*; ABMKJLA63.5\*; ABMKJAB2.250\$\$JAC2.750\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

HB\*

ABKW                      J                      OVERALL HEIGHT

Definition: THE DISTANCE MEASURED IN A STRAIGHT LINE FROM THE BOTTOM TO THE TOP OF AN ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value, excluding handles/cover pulls. (e.g., ABKWJAA2.500\*; ABKWJLA63.5\*; ABKWJAB2.000\$\$JAC3.000\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS



FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
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Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

ADAV                      J                      OVERALL DIAMETER

Definition: A MEASUREMENT OF THE LONGEST STRAIGHT LINE ACROSS A CIRCULAR CROSS-SECTIONAL PLANE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ADAVJAA2.400\*; ADAVJLA61.1\*; ADAVJAB2.000\$\$JAC8.800\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

ABFY                      J                      OVERALL DEPTH

Definition: AN OVERALL MEASUREMENT BETWEEN SPECIFIED POINTS OF AN ITEM, IN DISTINCTION FROM HEIGHT.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABFYJAA2.400\*; ABFYJLA61.1\*; ABFYJAB2.000\$\$JAC2.800\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
------------	-----	-----------	--------------

---

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

AJKF	D	CONTAINER TYPE
------	---	----------------

Definition: INDICATES THE TYPE OF CONTAINER PROVIDED, SUCH AS BOX, CAN, CRATE, CHEST, AND THE LIKE, EXCLUDING OUTSIDE PACKAGING MATERIAL.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AJKFDBW\*; AJKFDBW\$DBX\*)

REPLY CODE

A

BW

BX

BY

REPLY (AF72)

ANY ACCEPTABLE

FOLDING BOX

MAILING TUBE

SETUP

HA, HB\*

BHRM	D	INNER CONTAINER MATERIAL
------	---	--------------------------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE INNER CONTAINER IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., BHRMDST0000\*; BHRMDAL0000\$DST0000\*; BHRMDAL0000\$DST0000\*)

ALL\*

BHRN	J	INNER CONTAINER OVERALL LENGTH
------	---	--------------------------------

Definition: THE DIMENSION MEASURED ALONG THE LONGITUDINAL AXIS WITH TERMINATED POINTS AT THE EXTREME ENDS OF THE INNER CONTAINER.

FIIG T  
Section Parts

APP									
Key	MRC		Mode Code						Requirements

---

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BHRNJAA8.000\*; BHRNJLA203.2\*; BHRNJAB7.500\$\$JAC8.500\*)

Table 1

REPLY CODE

A  
L

REPLY (AA05)

INCHES  
MILLIMETERS

Table 2

REPLY CODE

A  
B  
C

REPLY (AC20)

NOMINAL  
MINIMUM  
MAXIMUM

ALL\*

BHRP                      J                      INNER CONTAINER OVERALL WIDTH

Definition: AN OVERALL MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN INNER CONTAINER, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BHRPJAA2.500\*; BHRPJLA63.5\*; BHRPJAB2.250\$\$JAC2.750\*)

Table 1

REPLY CODE

A  
L

REPLY (AA05)

INCHES  
MILLIMETERS

Table 2

REPLY CODE

A  
B  
C

REPLY (AC20)

NOMINAL  
MINIMUM  
MAXIMUM

ALL\*

BJND                      J                      INNER CONTAINER OVERALL DIAMETER

FIIG T  
Section Parts

APP									
Key	MRC		Mode Code						Requirements

---

Definition: THE OVERALL LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF AN INNER CONTAINER, AND TERMINATES AT THE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BJNDJAA2.400\*; BJNDJLA61.1\*; BJNDJAB2.000\$\$JAC2.800\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

BJNF									J										INNER CONTAINER OVERALL DEPTH
------	--	--	--	--	--	--	--	--	---	--	--	--	--	--	--	--	--	--	-------------------------------

Definition: AN OVERALL MEASUREMENT BETWEEN SPECIFIED POINTS OF THE INNER CONTAINER, IN DISTINCTION FROM HEIGHT.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BJNFJAA2.400\*; BJNFJLA61.1\*; BJNFJAB2.000\$\$JAC2.800\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

HA\*, HB

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
	BBLT	J	CAPACITY RATING

Definition: A MEASUREMENT OF THE CAPACITY OF AN ITEM.

Reply Instructions: Enter the applicable Reply Codes from [Appendix A](#), Table 3 and the table below, followed by the numeric value. (e.g., BBLTJAFA1.0\*; BBLTJAFOB0.8\$\$JAFC1.0\*)

For items that do not require a rating, change the Mode Code to K and enter Reply Code N. (e.g., BBLTKN\*)

<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
A	NOMINAL
B	MINIMUM
C	MAXIMUM

HB\*

BQNL	D	COVER COLOR
------	---	-------------

Definition: THE HUE OR TINT OF THE COVER.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 5. (e.g., BQNLDGR0000\*; BQNLDBU0000\$\$DWH0000\*; BQNLDBU0000\$DWH0000\*)

If different colors on each side, use AND coding (\$\$). (e.g., BQNLDBR0000\$\$DWH0000\*)

HB\*

AFPP	D	CLOSURE METHOD
------	---	----------------

Definition: THE MEANS PROVIDED TO CLOSE THE OPENING OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 6. (e.g., AFPPDAG\*; AFPPDAG\$\$DAM\*; AFPPDAG\$DAM\*)

HB\*

BHLB	J	RESISTANCE RATING
------	---	-------------------

Definition: THE RATED RESISTANCE OF THE ITEM.

FIIG T  
Section Parts

APP									
Key	MRC		Mode Code						Requirements

---

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., BHLBJGW20.0\*)

<u>REPLY CODE</u>
GT
GW

<u>REPLY (AG67)</u>
DEG CELSIUS
DEG FAHRENHEIT

HA\*

BJNG	A	ICC DESIGNATION NUMBER
------	---	------------------------

Definition: A DESIGNATION NUMBER ASSIGNED TO THE ITEM, IN ACCORDANCE WITH THE INTERSTATE COMMERCE COMMISSION REGULATIONS.

Reply Instructions: Enter the applicable number. (e.g., BJNGA6125\*)

HA\*

BJNH	D	DUNNAGE TYPE
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Definition: INDICATES THE TYPE OF DUNNAGE PROVIDED.

Reply Instructions: Enter the Reply Code from the table below. (e.g., BJNHDBBJ\*)

<u>REPLY CODE</u>
BBJ

<u>REPLY (AK54)</u>
TOP AND BOTTOM CORRUGATED CUSHIONS

FIIG T  
Section Parts

**SECTION: K**

APP

Key	MRC	Mode Code	Requirements
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ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

Reply Instructions: Enter the applicable Item Name Code from the index appearing in the General Information Section. (e.g., NAMED06817\*)

ALL

AFJE	G	SPECIFIC EQUIPMENT ACCOMMODATED
------	---	---------------------------------

Definition: THE NAME OF THE EQUIPMENT THE ITEM IS SPECIFICALLY DESIGNED TO ACCOMMODATE.

Reply Instructions: Enter the reply in clear text. (e.g., AFJEGACCESSORIES, PHOTOGRAPHIC MAINTENANCE EQUIPMENT\*)

ALL

MATL	D	MATERIAL
------	---	----------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH AN ITEM IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., MATLDAL0000\*; MATLDAL0000\$\$DBR0000\*; MATLDAL0000\$DBR0000\*)

ALL\*

AAJP	D	OUTSIDE SURFACE TREATMENT
------	---	---------------------------

Definition: CONSISTS OF PLATING, DIP, AND/OR COATING THAT CANNOT BE WIPED OFF. PLATING AND/OR COATING IS ANY CHEMICAL AND/OR METALLIC ADDITIVE, ELECTROCHEMICAL, OR MILD MECHANICAL PROCESS WHICH PROTECTS THE OUTSIDE SURFACE.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 2. (e.g., AAJPDEN0000\*; AAJPDCN0000\$\$DEN0000\*; AAJPDCN0000\$DEN0000\*)

ALL\*

AFPV	A	COMPARTMENT QUANTITY
------	---	----------------------

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
Definition: THE NUMBER OF COMPARTMENTS FORMED BY PARTITIONS.			
Reply Instructions: Enter the quantity. (e.g., AFPVA4*)			
ALL*			
	AJPM	A	POCKET QUANTITY
Definition: THE NUMBER OF POCKETS INCLUDED IN THE ITEM.			
Reply Instructions: Enter the quantity. (e.g., AJPMA2*)			
ALL*			
	ATMC	A	CASE DRAWER QUANTITY
Definition: THE NUMBER OF DRAWERS IN THE CASE.			
Reply Instructions: Enter the quantity. (e.g., ATMCA2*)			
KA, KB*			
	AJNY	D	LINING MATERIAL
Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE LINING IS FABRICATED.			
Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a> , Table 1. (e.g., AJNYDDFK000*; AJNYDDFK000\$DDDF0000*; AJNYDDFK000\$DDF0000*)			
KA, KB*			
	ASRC	D	PADDING MATERIAL
Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE PADDING IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.			
Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a> , Table 1. (e.g., ASRCDR0000*; ASRCDR0000\$DRCAAS0*; ASRCDR0000\$DFT0000*)			
ALL*			
	AERU	D	HANDLING FACILITY TYPE
Definition: INDICATES THE TYPE OF PROVISIONS FURNISHED WHICH AID IN PUSHING, PULLING, OR TRANSPORTING THE ITEM.			



FIIG T  
Section Parts

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

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Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AERUDAK\*; AERUDCF\$\$DCG\*; AERUDCF\$DCG\*)

<u>REPLY CODE</u>	<u>REPLY (AD28)</u>
A	ANY ACCEPTABLE
CF	BELT STRAP
CG	DETACHABLE SHOULDER STRAP
AJ	HAND STRAP
BY	HANDLE
CH	NECK STRAP
AK	SHOULDER STRAP

NOTE FOR MRCS AQYJ, ADQF, AND BBJW: IF REPLY CODE BY IS ENTERED FOR MRC AERU, A REPLY MUST BE ENTERED FOR MRCS AQYJ, ADQF, AND BBJW.

ALL\* (See Note Above)

AQYJ	A	HANDLE QUANTITY
------	---	-----------------

Definition: THE NUMBER OF HANDLES PROVIDED ON THE ITEM.

Reply Instructions: Enter the quantity. (e.g., AQYJA2\*)

ALL\* (See Note Preceding MRC AQYJ)

ADQF	D	HANDLE TYPE
------	---	-------------

Definition: INDICATES THE TYPE OF HANDLE DESIGNED TO BE ATTACHED TO OR THROUGH AN ITEM FOR THE PURPOSE OF OPENING, LIFTING, CLOSING, OR THE LIKE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ADQFDA\*; ADQFDBR\$DBM\*)

<u>REPLY CODE</u>	<u>REPLY (AC55)</u>
A	ANY ACCEPTABLE
BR	FLUSH
BM	FOLDING
BS	NONRIGID
BT	RIGID
BN	STRAP

ALL\* (See Note Preceding MRC AQYJ)

FIIG T  
Section Parts

APP  
Key

MRC

Mode Code

Requirements

BBJW

D

HANDLE LOCATION

Definition: INDICATES THE LOCATION OF THE HANDLE ON THE ITEM.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 7. (e.g., BBJWDABB\*; BBJWDBEQ\$DDMX\*; BBJWDABB\$DBEA\*)

ALL\*

AFPP

D

CLOSURE METHOD

Definition: THE MEANS PROVIDED TO CLOSE THE OPENING OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 6. (e.g., AFPPDAG\*; AFPPDAG\$DAM\*)

ALL\*

AFPQ

D

CLOSURE FASTENING TYPE

Definition: INDICATES THE TYPE OF DEVICE(S) USED TO SECURE THE CLOSURE OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 4. (e.g., AFPQDAG\*; AFPQDAG\$DDF\*; AFPQDAG\$DDF\*)

ALL\*

ABHP

J

OVERALL LENGTH

Definition: THE DIMENSION MEASURED ALONG THE LONGITUDINAL AXIS WITH TERMINATED POINTS AT THE EXTREME ENDS OF THE ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABHPJAA8.000\*; ABHPJLA203.2\*; ABHPJAB7.500\$\$JAC8.500\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

REPLY (AC20)

NOMINAL

MINIMUM

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
		C	MAXIMUM

ALL\*

ADAV                      J                      OVERALL DIAMETER

Definition: A MEASUREMENT OF THE LONGEST STRAIGHT LINE ACROSS A CIRCULAR CROSS-SECTIONAL PLANE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ADAVJAA2.400\*; ADAVJLA61.1\*; ADAVJAB2.000\$JAC2.800\*)

Table 1

REPLY CODE

A  
L

REPLY (AA05)

INCHES  
MILLIMETERS

Table 2

REPLY CODE

A  
B  
C

REPLY (AC20)

NOMINAL  
MINIMUM  
MAXIMUM

ALL\*

ABMK                      J                      OVERALL WIDTH

Definition: AN OVERALL MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABMKJAA2.500\*; ABMKJLA63.5\*; ABMKJAB2.000\$JAC3.000\*)

Table 1

REPLY CODE

A  
L

REPLY (AA05)

INCHES  
MILLIMETERS

Table 2

REPLY CODE

A  
B

REPLY (AC20)

NOMINAL  
MINIMUM

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
		C	MAXIMUM

ALL\*

ABKW                      J                      OVERALL HEIGHT

Definition: THE DISTANCE MEASURED IN A STRAIGHT LINE FROM THE BOTTOM TO THE TOP OF AN ITEM.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABKWJAA2.500\*; ABKWJLA63.5\*; ABKWJAB2.000\$JAC3.000\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL

BJNQ                      D                      MOISTURE RESISTANCE FEATURE

Definition: AN INDICATION OF WHETHER OR NOT A MOISTURE RESISTANCE FEATURE IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BJNQDB\*)

REPLY CODE

B

C

REPLY (AA49)

INCLUDED

NOT INCLUDED

ALL

ARJJ                      D                      FUNGUS RESISTANT FEATURE

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
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Definition: AN INDICATION OF WHETHER OR NOT A FUNGUS RESISTANT FEATURE IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ARJJDB\*)

<u>REPLY CODE</u>	<u>REPLY (AA49)</u>
B	INCLUDED
C	NOT INCLUDED

KA, KB\*

BJNR	D	STRAP HANDLE TYPE
------	---	-------------------

Definition: INDICATES THE TYPE OF STRAP HANDLE PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BJNRDBW\*; BJNRDBW\$DBX\*)

<u>REPLY CODE</u>	<u>REPLY (AC55)</u>
BW	EXTENDS TO SHOULDER STRAP
BX	FIXED STRAP

FIIG T  
Section Parts

**SECTION: L**

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

Reply Instructions: Enter the applicable Item Name Code from the index appearing in the General Information Section. (e.g., NAMED14882\*)

ALL

BJNS	J	CABINET DISPLAY SHELF CAPACITY RATING
------	---	---------------------------------------

Definition: A MEASUREMENT OF THE RATED CAPACITY OF THE CABINET DISPLAY SHELF.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BJNSJCYA30.0\*; BJNSJGXA2.3\*; BJNSJCYB28.0\*\$JCYC32.0\*)

For items that do not require a rating, change the Mode Code to K and enter Reply Code N. (e.g., BJNSKN\*)

Table 1

REPLY CODE

CY

GX

REPLY (AG67)

CUBIC FEET

CUBIC METERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL

BJNT	J	CABINET STORAGE SHELF CAPACITY RATING
------	---	---------------------------------------

Definition: A MEASUREMENT OF THE RATED CAPACITY OF THE CABINET STORAGE SHELF.

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
------------	-----	-----------	--------------

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BJNTJCYA32.0\*; BJNTJGXA2.7\*; BJNTJCYB30.0\$\$JCYC34.0\*)

For items that do not require a rating, change the Mode Code to K and enter Reply Code N. (e.g., BJNTKN\*)

Table 1

REPLY CODE

CY

GX

REPLY (AG67)

CUBIC FEET

CUBIC METERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL

BJNW	J	CABINET OVERALL WIDTH
------	---	-----------------------

Definition: AN OVERALL MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF A CABINET, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BJNWJAA2.500\*; BJNWJLA63.5\*; BJNWJAB2.000\$\$JAC3.000\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL

BJNX	J	CABINET OVERALL HEIGHT
------	---	------------------------

FIIG T  
Section Parts

APP			
Key	MRC	Mode Code	Requirements

---

Definition: THE DISTANCE MEASURED IN A STRAIGHT LINE FROM THE BOTTOM TO THE TOP OF THE CABINET.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BJNXJAA2.500\*; BJNXJLA63.5\*; BJNXJAB2.000\$\$JAC3.000\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL

BJNY	J	CABINET OVERALL DEPTH
------	---	-----------------------

Definition: AN OVERALL MEASUREMENT BETWEEN SPECIFIED POINTS OF A CABINET, IN DISTINCTION FROM HEIGHT.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BJNYJAA2.400\*; BJNYJLA61.1\*; BJNYJAB2.000\$\$JAC2.800\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL

BJNZ	D	CABINET EXTERIOR SHELL MATERIAL
------	---	---------------------------------



FIIG T  
Section Parts

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

---

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE CABINET EXTERIOR SHELL IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., BJNZDST0000\*; BJNZDAL0000\$DST0000\*; BJNZDAL0000\$DST0000\*)

ALL

BJPB	A	CABINET DOOR QUANTITY
------	---	-----------------------

Definition: THE NUMBER OF CABINET DOORS PROVIDED.

Reply Instructions: Enter the quantity. (e.g., BJPBA2\*)

ALL\*

BJPC	D	CABINET TYPE
------	---	--------------

Definition: INDICATES THE TYPE OF CABINET PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BJPCDA\*)

REPLY CODE	REPLY (AL59)
A	ANY ACCEPTABLE
AED	ENDLESS COMBINATION

ALL\*

AFHR	D	ACCESSORY COMPONENTS
------	---	----------------------

Definition: THE ADDITIONAL PARTS SUPPLIED WITH THE ITEM WHICH MAY BE REQUIRED FOR APPLICATION.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AFHRDAFQ\*; AFHRDAFP\$DAFQ\*)

REPLY CODE	REPLY (AE15)
AFP	CANOPY
AFQ	SUPERSTRUCTURE

ALL

FIIG T  
Section Parts

APP  
Key

MRC

Mode Code

Requirements

ANXY

D

ILLUMINATED FEATURE

Definition: AN INDICATION OF WHETHER OR NOT AN ILLUMINATED FEATURE IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ANXYDB\*)

REPLY CODE

B

C

REPLY (AA49)

INCLUDED

NOT INCLUDED

ALL

BJPD

D

SPRAY ATTACHMENT

Definition: AN INDICATION OF WHETHER OR NOT A SPRAY ATTACHMENT IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BJPDDB\*)

REPLY CODE

B

C

REPLY (AA49)

INCLUDED

NOT INCLUDED

ALL

BJPF

D

RACK

Definition: AN INDICATION OF WHETHER OR NOT A RACK IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BJPFDB\*)

REPLY CODE

B

C

REPLY (AA49)

INCLUDED

NOT INCLUDED

ALL\*

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
	NMBR	A	QUANTITY

Definition: A NUMERIC VALUE WHICH REPRESENTS A POSITIVE WHOLE VALUE WITHOUT REGARD TO ANY UNIT OF MEASURE.

Reply Instructions: Enter the quantity. (e.g., NMBRA2\*)

ALL\*

AKYN	G	FURNISHED ITEMS AND QUANTITY
------	---	------------------------------

Definition: THE NAME AND NUMBER OF THOSE PARTS FURNISHED WITH THE ITEM OF SUPPLY THAT HAVE NOT BEEN SPECIFIED ELSEWHERE.

Reply Instructions: Enter the reply in clear text. (e.g., AKYNGMIRROR, BACK BAR, 2\*)

FIIG T  
Section Parts

**SECTION: M**

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

Reply Instructions: Enter the applicable Item Name Code from the index appearing in the General Information Section. (e.g., NAMED03059\*)

ALL\*

BJPG	D	INSCRIPTION LOCATION
------	---	----------------------

Definition: INDICATES THE LOCATION OF THE INSCRIPTION ON THE ITEM.

Reply Instructions: Enter the Reply Code from the table below. (e.g., BJPGDAGW\*)

<u>REPLY CODE</u>	<u>REPLY (AJ91)</u>
AGW	COVER

ALL\*

APXA	D	USER DESIGNATOR
------	---	-----------------

Definition: A DESIGNATION INDICATING THE PERSONNEL, ORGANIZATION, PROFESSION, TRADE, AND THE LIKE, FOR WHICH AN ITEM IS SPECIFICALLY DESIGNED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., APXADDN\*; APXADDJ\$\$DDK\*; APXADDJ\$DDK\*)

<u>REPLY CODE</u>	<u>REPLY (AL31)</u>
EC	ARMY
DJ	CIVILIAN
DK	FOREIGN MILITARY
DL	MARINE CORPS
DM	MILITARY
DN	NAVY
DP	US MILITARY

ALL

FIIG T  
Section Parts

APP

Key	MRC	Mode Code	Requirements								
	AESH	D	BASE MATERIAL								
	Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE BASE IS FABRICATED.										
	Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a> , Table 1. (e.g., AESHDST0000*; AESHDAL0000\$DST0000*; AESHDAL0000\$DST0000*)										
ALL											
	AFPJ	D	EXTERIOR COVERING MATERIAL								
	Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE EXTERIOR COVERING IS FABRICATED.										
	Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a> , Table 1. (e.g., AFPJDLRA000*; AFPJDLR0000\$DLRD000*; AFPJDLRA000\$DLRD000*)										
ALL											
	AJNY	D	LINING MATERIAL								
	Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH THE LINING IS FABRICATED.										
	Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a> , Table 1. (e.g., AJNYDFT0000*; AJNYDFT0000\$DFB0000*; AJNYDFT0000\$DFB0000*)										
ALL											
	ABHP	J	OVERALL LENGTH								
	Definition: THE DIMENSION MEASURED ALONG THE LONGITUDINAL AXIS WITH TERMINATED POINTS AT THE EXTREME ENDS OF THE ITEM.										
	Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABHPJAA8.000*; ABHPJLA203.2*; ABHPJAB7.500\$JAC8.500*)										
	<table><tr><td><u>Table 1</u></td><td></td></tr><tr><td><u>REPLY CODE</u></td><td><u>REPLY (AA05)</u></td></tr><tr><td>A</td><td>INCHES</td></tr><tr><td>L</td><td>MILLIMETERS</td></tr></table>			<u>Table 1</u>		<u>REPLY CODE</u>	<u>REPLY (AA05)</u>	A	INCHES	L	MILLIMETERS
<u>Table 1</u>											
<u>REPLY CODE</u>	<u>REPLY (AA05)</u>										
A	INCHES										
L	MILLIMETERS										
	<table><tr><td><u>Table 2</u></td><td></td></tr><tr><td><u>REPLY CODE</u></td><td><u>REPLY (AC20)</u></td></tr></table>			<u>Table 2</u>		<u>REPLY CODE</u>	<u>REPLY (AC20)</u>				
<u>Table 2</u>											
<u>REPLY CODE</u>	<u>REPLY (AC20)</u>										

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
		A	NOMINAL
		B	MINIMUM
		C	MAXIMUM

ALL

ABMK                      J                      OVERALL WIDTH

Definition: AN OVERALL MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABMKJAA2.500\*; ABMKJLA63.5\*; ABMKJAB2.000\$\$JAC3.000\*)

Table 1

REPLY CODE

A  
L

REPLY (AA05)

INCHES  
MILLIMETERS

Table 2

REPLY CODE

A  
B  
C

REPLY (AC20)

NOMINAL  
MINIMUM  
MAXIMUM

FIIG T  
Section Parts

**SECTION: P**

APP

Key	MRC	Mode Code	Requirements
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ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

Reply Instructions: Enter the applicable Item Name Code from the index appearing in the General Information Section. (e.g., NAMED04474\*)

ALL

MATL	D	MATERIAL
------	---	----------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH AN ITEM IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., MATLDAL0000\*; MATLDAL0000\$DBR0000\*; MATLDAL0000\$DBR0000\*)

NOTE FOR MRC AGYE: IF REPLY CODE LR0000 IS ENTERED FOR MRC MATL, REPLY TO MRC AGYE.

ALL\* (See Note Above)

AGYE	D	SURFACE FINISH
------	---	----------------

Definition: AN ADDITIONAL FINISHING PROCESS BY WHICH THE SURFACE OF AN ITEM IS ALTERED IN RESPECT TO POLISHING, GRINDING, AND THE LIKE.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AGYEDAC\*; AGYEDCQ\$DAC\*)

REPLY CODE

A  
CQ  
FE  
AC  
AD  
AE

REPLY (AA41)

ANY ACCEPTABLE  
COARSE GRAIN  
EMBOSSSED  
FINE GRAIN  
PEBBLE GRAIN  
SMOOTH GRAIN

PA\*, PB

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
	HUES	D	COLOR
Definition: A CHARACTERISTIC OF LIGHT THAT CAN BE SPECIFIED IN TERMS OF LUMINANCE, DOMINANT WAVELENGTH, AND PURITY.			
Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a> , Table 5. (e.g., HUESDGR0000*; HUESDBL0000\$DGR0000*; HUESDBL0000\$DGR0000*)			

ALL\*

AJNJ	A	SHADE IDENTIFICATION
------	---	----------------------

Definition: A DESIGNATION ASSIGNED TO A PARTICULAR GRADATION OF A COLOR FOR PURPOSE OF READY IDENTIFICATION.

Reply Instructions: Enter the numeric value. (e.g., AJNJA34\*)

ALL\*

AJNG	D	SHADE SOURCE
------	---	--------------

Definition: THE NAME OF THE REFERENCE SOURCE OF THE SHADE IDENTIFICATION DESIGNATOR.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AJNGDAF\*; AJNGDAF\$DAG\*)

<u>REPLY CODE</u>	<u>REPLY (AF94)</u>
A	ANY ACCEPTABLE
AF	COLOR ASSOCIATION OF THE US
AG	FEDERAL STANDARD 595
AH	MUNSELL
AN	QM
AB	US AIR FORCE
AC	US ARMY
AD	US MARINE CORPS
AE	US NAVY

ALL\*

AERU	D	HANDLING FACILITY TYPE
------	---	------------------------

Definition: INDICATES THE TYPE OF PROVISIONS FURNISHED WHICH AID IN PUSHING, PULLING, OR TRANSPORTING THE ITEM.



FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
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Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AERUDAJ\*; AERUDAJ\$DAL\*)

<u>REPLY CODE</u>	<u>REPLY (AD28)</u>
A	ANY ACCEPTABLE
AJ	HAND STRAP
AL	HANDLE, ADJUSTABLE
AM	HANDLE, NONADJUSTABLE
AK	SHOULDER STRAP

PA, PB\*

ABRY	J	LENGTH
------	---	--------

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF ANY OBJECT, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABRYJAA0.250\*; ABRYJLA6.3\*; ABRYJAB0.125\$\$JAC0.375\*)

<u>Table 1</u>	
<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
A	INCHES
L	MILLIMETERS

<u>Table 2</u>	
<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
A	NOMINAL
B	MINIMUM
C	MAXIMUM

ALL\*

ABGL	J	WIDTH
------	---	-------

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABGLJAA15.000\*; ABGLJLA381.0\*; ABGLJAB16.000\$\$JAC17.000\*)

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
<hr/>			
		<u>Table 1</u>	
		<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
		A	INCHES
		L	MILLIMETERS
		 <u>Table 2</u>	
		<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
		A	NOMINAL
		B	MINIMUM
		C	MAXIMUM

PB\*

ABMZ                      J                      DIAMETER

Definition: THE LENGTH OF A STRAIGHT LINE WHICH PASSES THROUGH THE CENTER OF A CIRCULAR FIGURE OR BODY, AND TERMINATES AT THE CIRCUMFERENCE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABMZJAA29.000\*; ABMZJLA736.6\*; ABMZJAB28.000\$\$JAC30.000\*)

		<u>Table 1</u>	
		<u>REPLY CODE</u>	<u>REPLY (AA05)</u>
		A	INCHES
		L	MILLIMETERS
		 <u>Table 2</u>	
		<u>REPLY CODE</u>	<u>REPLY (AC20)</u>
		A	NOMINAL
		B	MINIMUM
		C	MAXIMUM

PA, PB\*

HGTH                      J                      HEIGHT

Definition: A MEASUREMENT FROM THE BOTTOM TO THE TOP OF AN OBJECT, IN DISTINCTION FROM DEPTH.

FIIG T  
Section Parts

APP  
Key

MRC

Mode Code

Requirements

---

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., HGTHJAA0.250\*; HGTHJLA6.3\*; HGTHJAB0.125\$\$JAC0.375\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

PA

ABNM

J

THICKNESS

Definition: A MEASUREMENT OF THE SMALLEST DIMENSION OF AN ITEM, IN DISTINCTION FROM LENGTH OR WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABNMJAA0.026\*; ABNMJLA0.7\*; ABNMJAB0.024\$\$JAC0.028\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

BJPH

J

SHOULDER STRAP LENGTH

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF THE SHOULDER STRAP, IN DISTINCTION FROM WIDTH.

FIIG T  
Section Parts

APP  
Key

MRC

Mode Code

Requirements

---

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BJPHJAA54.000\*; BJPHJLA1371.6\*; BJPHJAB53.000\$\$JAC55.000\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

BJPJ

J

SHOULDER STRAP WIDTH

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF THE SHOULDER STRAP, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., BJPJAA0.625\*; BJPJLA15.8\*; BJPJAB0.500\$\$JAC7.500\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

AFPV

A

COMPARTMENT QUANTITY

Definition: THE NUMBER OF COMPARTMENTS FORMED BY PARTITIONS.

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
Reply Instructions: Enter the quantity. (e.g., AFPVA4*)			
ALL*			
	AJPM	A	POCKET QUANTITY
	Definition: THE NUMBER OF POCKETS INCLUDED IN THE ITEM.		
	Reply Instructions: Enter the quantity. (e.g., AJPMA10*)		
ALL*			
	AFPQ	D	CLOSURE FASTENING TYPE
	Definition: INDICATES THE TYPE OF DEVICE(S) USED TO SECURE THE CLOSURE OF THE ITEM.		
	Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a> , Table 4. (e.g., AFPQDAQ*; AFPQDAQ\$DDD*; AFPQDAQ\$DDD*)		
PA*			
	AMSA	G	CONTROLLING AGENCY
	Definition: THE NAME OF THE GOVERNMENT AGENCY OR COMMERCIAL ORGANIZATION CONTROLLING THE ITEM.		
	Reply Instructions: Enter the reply in clear text. (e.g., AMSAGUS AIR FORCE*)		
PA*			
	AMSB	J	IDENTIFYING NUMBER
	Definition: AN IDENTIFYING NUMBER ASSIGNED BY THE GOVERNMENT AGENCY OR COMMERCIAL ORGANIZATION CONTROLLING THE ITEM.		
	Reply Instructions: Enter the applicable Reply Code from the table below, followed by the identifying number. (e.g., AMSBJAD 58711*)		
	<u>REPLY CODE</u>		<u>REPLY (AG99)</u>
	AB		DRAWING NO.
	AC		MODEL NO.
	AD		PART NO.
	AE		SERIAL NO.
	AF		TYPE NO.

FIG T  
Section Parts

**SECTION: Q**

APP

Key	MRC	Mode Code	Requirements
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ALL

NAME	D	ITEM NAME
------	---	-----------

Definition: A NOUN, WITH OR WITHOUT MODIFIERS, BY WHICH AN ITEM OF SUPPLY IS KNOWN.

Reply Instructions: Enter the applicable Item Name Code from the index appearing in the General Information Section. (e.g., NAMED38840\*)

ALL\*

MATL	D	MATERIAL
------	---	----------

Definition: THE ELEMENT, COMPOUND, OR MIXTURE OF WHICH AN ITEM IS FABRICATED, EXCLUDING ANY SURFACE TREATMENT.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 1. (e.g., MATLDAL0000\*; MATLDAL0000\$DBR0000\*; MATLDAL0000\$DBR0000\*)

ALL\*

HUES	D	COLOR
------	---	-------

Definition: A CHARACTERISTIC OF LIGHT THAT CAN BE SPECIFIED IN TERMS OF LUMINANCE, DOMINANT WAVELENGTH, AND PURITY.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 5. (e.g., HUESDBL0000\*; HUESDBL0000\$DBU0000\*; HUESDBL0000\$DBU0000\*)

ALL\*

ABRY	J	LENGTH
------	---	--------

Definition: A MEASUREMENT OF THE LONGEST DIMENSION OF ANY OBJECT, IN DISTINCTION FROM WIDTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABRYJAA0.250\*; ABRYJLA6.3\*; ABRYJAB0.125\$JAC0.375\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
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Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

HGTH

J

HEIGHT

Definition: A MEASUREMENT FROM THE BOTTOM TO THE TOP OF AN OBJECT, IN DISTINCTION FROM DEPTH.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., HGTHJAA0.250\*; HGTHJLA6.3\*; HGTHJAB0.125\$\$JAC0.375\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

ABGL

J

WIDTH

Definition: A MEASUREMENT TAKEN AT RIGHT ANGLES TO THE LENGTH OF AN ITEM, IN DISTINCTION FROM THICKNESS.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. (e.g., ABGLJAA30.030\*; ABGLJLA762.0\*; ABGLJAB30.000\$\$JAC30.060\*)

Table 1

REPLY CODE

A

L

REPLY (AA05)

INCHES

MILLIMETERS



FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
------------	-----	-----------	--------------

---

Table 2

REPLY CODE

A

B

C

REPLY (AC20)

NOMINAL

MINIMUM

MAXIMUM

ALL\*

AMDA

D

LOCKING DEVICE

Definition: AN INDICATION OF WHETHER OR NOT A LOCKING DEVICE IS INCLUDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AMDADB\*)

REPLY CODE

B

C

REPLY (AA49)

INCLUDED

NOT INCLUDED

NOTE FOR MRC AZAF: REPLY TO THIS MRC IF REPLY CODE B IS ENTERED FOR MRC AMDA.

ALL\* (See Note Above)

AZAF

D

LOCKING DEVICE TYPE

Definition: INDICATES THE TYPE OF DEVICE USED TO LOCK THE ITEM.

Reply Instructions: Enter the applicable Reply Code from [Appendix A](#), Table 10. (e.g., AZAFDBP\*; AZAFDBP\$DBQ\*)

ALL

BGGZ

D

REUSABILITY FEATURE

Definition: THE DESIGN CAPABILITY WHICH ALLOWS AN ITEM TO BE CLEANED AND REUSED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., BGGZDAB\*)

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
		<u>REPLY CODE</u>	<u>REPLY (AJ61)</u>
		AD	LIMITED
		AE	NONREUSABLE
		AB	REUSABLE

**SECTION: STANDARD**

APP		Mode	
Key	MRC	Code	Requirements

---

NOTE FOR MRCS CBBL AND FEAT: E MODE REPLIES WILL NOT BE ACCEPTED IN REPLY TO MRC CBBL. IF A REPLY IS NOT REFLECTED ON THE TABLE FOR MRC CBBL, ENTER THE FEATURE IN REPLY TO MRC FEAT.

ALL\* (See Note Above)

CBBL      D              FEATURES PROVIDED

Definition: THOSE FEATURES, NOT OTHERWISE SPECIFIED, WHICH MAY BE REQUIRED FOR PROPER FUNCTIONING OF THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., CBBLDCFE\*)

<u>REPLY CODE</u>	<u>REPLY (AN47)</u>
CFE	DEFLATED BY VACUUM
CSE #	FUZE MODEL DM12A3B1

ALL \* (See Note Preceding MRC CBBL)

FEAT      G              SPECIAL FEATURES

Definition: THOSE UNUSUAL OR UNIQUE CHARACTERISTICS OR QUALITIES OF AN ITEM NOT COVERED IN THE OTHER REQUIREMENTS AND WHICH ARE DETERMINED TO BE ESSENTIAL FOR IDENTIFICATION.

Reply Instructions: Enter the reply in clear text. Separate multiple replies with a semicolon. (e.g., FEATGADJUSTABLE NOSE CLIP\*; FEATGADJUSTABLE NOSE PIECE; DISPOSABLE\*)

ALL\*

TEST      J              TEST DATA DOCUMENT

Definition: THE SPECIFICATION, STANDARD, DRAWING, OR SIMILAR INSTRUMENT THAT SPECIFIES ENVIRONMENTAL AND PERFORMANCE REQUIREMENTS OR TEST CONDITIONS UNDER WHICH AN ITEM IS TESTED AND ESTABLISHES ACCEPTABLE LIMITS WITHIN WHICH THE ITEM MUST CONFORM IDENTIFIED BY AN ALPHABETIC AND/OR NUMERIC REFERENCE NUMBER. INCLUDES THE COMMERCIAL AND GOVERNMENT ENTITY (CAGE) CODE OF THE ENTITY CONTROLLING THE INSTRUMENT.

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
<p>Reply Instructions: Enter the applicable Reply Code from the table below, followed by the 5-position CAGE Code, a dash, and the document identification number.</p> <p>(e.g., TESTJA12345-CWX654321*; TESTJA1234A-654321\$\$JB5556A-663654*; TESTJAA2345-654321\$JB55566-663654*)</p>			

<u>REPLY CODE</u>	<u>REPLY (AC28)</u>
C	DRAWING (This is the basic governing drawing, such as a contractor drawing, original equipment manufacturer drawing, etc.; excludes any specification, standard, or other document that may be referenced in a basic governing drawing)
A	SPECIFICATION (Includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical," "average," "nominal," etc.)
B	STANDARD (Includes industry or association standards, individual manufacturer standards, etc.)

ALL\*

SPCL      G      SPECIAL TEST FEATURES

Definition: TEST CONDITIONS AND RATINGS, OR ENVIRONMENTAL AND PERFORMANCE REQUIREMENTS THAT ARE DIFFERENT, MORE CRITICAL, OR MORE SPECIFIC THAN THOSE SPECIFIED IN A GOVERNING TEST DATA DOCUMENT.

Reply Instructions: Enter the reply in clear text. (e.g., SPCLGSELECTED AND TESTED FOR NAVIGATIONAL SYSTEMS\*)

ALL\*

ZZZK      J      SPECIFICATION/STANDARD DATA

Definition: THE DOCUMENT DESIGNATOR OF THE SPECIFICATION OR STANDARD WHICH ESTABLISHED THE ITEM OF SUPPLY.

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
<p>Reply Instructions: Enter the applicable Reply Code from the table below, followed by the Commercial and Government Entity (CAGE) Code of the entity controlling the document, a dash, and the document designator. The agency that controls the limited coordination document must be preceded and followed by a slash following the designator. The word canceled or superseded must be preceded and followed by a slash for the designator. Professional and industrial association specifications/standards are differentiated from a manufacturer's specification in that the data has been coordinated and published by the professional and industrial association. Include amendments and revisions where applicable.</p> <p>(e.g., ZZZKJT81337-30642B*; ZZZKJS81349-MIL-D-180 REV1/CANCELED/*; ZZZKJP80205-NAS1103*; ZZZKJS81349-MIL-C-1140C/CE/*; ZZZKJT81337-30642B\$\$JP80205-NAS1103*)</p>			

<u>REPLY CODE</u>	<u>REPLY (AN62)</u>
S	GOVERNMENT SPECIFICATION
T	GOVERNMENT STANDARD
D	MANUFACTURERS SOURCE CONTROL
R	MANUFACTURERS SPECIFICATION
N	MANUFACTURERS SPECIFICATION CONTROL
M	MANUFACTURERS STANDARD
B	NATIONAL STD/SPEC
A	PROFESSIONAL/INDUSTRIAL ASSOCIATION SPECIFICATION
P	PROFESSIONAL/INDUSTRIAL ASSOCIATION STANDARD

NOTE FOR MRC ZZZT: IF THE SPECIFICIATION/STANDARD CITED IN REPLY TO MRC ZZZK IS NONDEFINITIVE, REPLY TO MRC ZZZT. THIS REPLY IS THE DATA WHICH IS NOT RECORDED IN SEGMENT C.

ALL\* (See Note Above)

ZZZT	J	NONDEFINITIVE SPEC/STD DATA
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FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
<p>Definition: THE NUMBER, LETTER, OR SYMBOL THAT INDICATES THE TYPE, STYLE, GRADE, CLASS, AND THE LIKE, OF AN ITEM IN A NONIDENTIFYING SPECIFICATION OR STANDARD.</p> <p>Reply Instructions: Enter the applicable Reply Code from <a href="#">Appendix A</a>, Table 8, followed by the appropriate number, letter, or symbol. (e.g., ZZZTJTY1*; ZZZTJTY1\$\$JSTA*; ZZZTJTY1\$JSTA*)</p>			
ALL*			
	ZZZW	G	DEPARTURE FROM CITED DOCUMENT
<p>Definition: THE TECHNICAL DIFFERENTIATING CHARACTERISTIC(S) OF AN ITEM OF SUPPLY WHICH DEPART(S) FROM THE TEXT OF A SPECIFICATION OR A STANDARD IN THAT IT REPRESENTS A SELECTION OF CHARACTERISTICS STATED IN THE SPECIFICATION OR STANDARD AS BEING OPTIONAL, OR A VARIATION FROM ONE OR MORE OF THE STATED CHARACTERISTICS, OR AN ADDITIONAL CHARACTERISTIC NOT STATED IN THE SPECIFICATION OR STANDARD.</p> <p>Reply Instructions: Enter the reply in clear text. (e.g., ZZZWGAS MODIFIED BY MATERIAL*)</p>			
ALL*			
	ZZZX	G	DEPARTURE FROM CITED DESIGNATOR
<p>Definition: THE VARIATION WHEN THE ITEM IS IN CONFORMITY WITH A TYPE DESIGNATOR COVERED BY A SPECIFICATION OR STANDARD, EXCEPT IN REGARD TO ONE OR MORE TECHNICAL DIFFERENTIATING CHARACTERISTICS.</p> <p>Reply Instructions: Enter the reply in clear text. (e.g., ZZZXGAS MODIFIED BY MATERIAL*)</p>			
ALL*			
	ZZZY	G	REFERENCE NUMBER DIFFERENTIATING CHARACTERISTICS
<p>Definition: A FEATURE OF THE ITEM OF SUPPLY WHICH MUST BE SPECIFICALLY RECORDED WHEN THE REFERENCE NUMBER COVERS A RANGE OF ITEMS.</p>			

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
<p>Reply Instructions: Enter the reply in clear text. (e.g., ZZZYGCOLOR CODED LEADS*; ZZZYGAS DIFFERENTIATED BY MATERIAL*)</p>			
ALL*			
	CRTL	A	CRITICALITY CODE JUSTIFICATION
<p>Definition: THE MASTER REQUIREMENT CODES OF THOSE REQUIREMENTS WHICH ARE TECHNICALLY CRITICAL BY REASON OF TOLERANCE, FIT, PERFORMANCE, OR OTHER CHARACTERISTICS WHICH AFFECT IDENTIFICATION OF THE ITEM.</p> <p>Reply Instructions: Enter the Master Requirement Code for the requirement, the reply to which renders the item as being critical. (e.g., CRTLAMATL*; CRTLAMATL\$\$ASURF*)</p> <p>Reply to this requirement only if the header record for the item identification for the item being identified has been coded as critical.</p>			
NOTE FOR MRC PRPY: IF DOCUMENT AVAILABILITY CODE B, D, F, OR H, REPLY TO MRC PRPY.			
ALL* (See Note Above)			
	PRPY	A	PROPRIETARY CHARACTERISTICS
<p>Definition: IDENTIFICATION OF THOSE CHARACTERISTICS INCLUDED IN THE DESCRIPTION FOR WHICH A NON-GOVERNMENT ACTIVITY HAS IDENTIFIED ALL OR SELECTED CHARACTERISTICS OF THE ITEM AS BEING PROPRIETARY AND THEREFORE RESTRICTED FROM RELEASE OUTSIDE THE GOVERNMENT WITHOUT PRIOR PERMISSION OF THE ORIGINATOR OF THE DATA.</p> <p>Reply Instructions: Enter the MRC codes of the individual characteristics of the description which are marked proprietary on the technical data, using AND coding (\$\$) for multiple characteristics. If all the MRCs are proprietary, enter the reply PACS. If none of the MRCs is proprietary, enter the reply NPAC. (e.g., PRPYAPACS*; PRPYANPAC*; PRPYAMATL\$\$ASURF*)</p>			
NOTE FOR MRC ENAC: ANSWERING THIS MRC WILL GENERATE AN ENAC CODE IN THE ITEM IDENTIFICATION SEGMENT (A) OF THE NSN.			
ALL* (See Note Above)			
	ENAC	D	ENVIRONMENTAL ATTRIBUTE CODE

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
Definition: INDICATES THE TYPE OF PRODUCT THAT MEETS OR EXCEEDS THE GOVERNMENT GUIDELINES FOR ENVIRONMENTALLY PREFERRED CHARACTERISTICS.			
Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., ENACDEL*; ENACDEL\$\$DEK*)			
		<u>REPLY CODE</u>	<u>REPLY (EN02)</u>
		EL	COMPREHENSIVE PROCUREMENT GUIDELINE – CONSTRUCTION PRODUCTS – LAMINATED PAPERBOARD
		EK	COMPREHENSIVE PROCUREMENT GUIDELINE – CONSTRUCTION PRODUCTS – STRUCTURAL FIBERBOARD
		GX	COMPREHENSIVE PROCUREMENT GUIDELINE – MISCELLANEOUS PRODUCTS - INDUSTRIAL DRUMS
		E2	COMPREHENSIVE PROCUREMENT GUIDELINE – NON-PAPER OFFICE PRODUCTS – OFFICE WASTE RECEPTACLES
		E3	COMPREHENSIVE PROCUREMENT GUIDELINE – NON-PAPER OFFICE PRODUCTS – PLASTIC DESKTOP ACCESSORIES
		<i>JK</i>	<i>COMPREHENSIVE PROCUREMENT GUIDELINE – PAPER AND PAPER PRODUCTS – PAPERBOARD AND PACKAGING PRODUCTS</i>
		<i>AW</i>	<i>DISPOSABLE CONTAINERS - BIOBASED</i>
		<i>NR</i>	<i>REVIEWED – DOES NOT MEET SOME ENAC CRITERIA</i>

*NOTE FOR MRC ALAX: IF REPLY CODE AW WAS ENTERED FOR MRC ENAC, REPLY TO MRC ALAX.*

*ALL\* (See Note Above)*

*ALAX            B        BIOBASED CONTENT PERCENTAGE*

*Definition: THE STATED PERCENTAGE OF THE ITEM'S CONTENT THAT IS BIOBASED.*

*Reply Instructions: Enter the numeric value. (e.g., ALAXB75.0\*)*

*NOTE FOR MRC PTRM: IF REPLY CODE EL, EK, GX, E2, E3, OR JK WAS ENTERED FOR MRC ENAC, REPLY TO MRC PTRM.*



FIIG T  
Section Parts

ALL\* (See Note Above)

PTRM            B        TOTAL RECOVERED MATERIALS PERCENTAGE

*Definition: THE PERCENTAGE OF THE TOTAL RECOVERED OR RECYCLED MATERIAL, FROM MANUFACTURING PROCESSES OR CONSUMER, INCLUDED IN THE ITEM.*

*Reply Instructions: Enter the numeric value. (e.g., PTRMB28.0\*)*

NOTE FOR MRC NHCF: IF THE CRITICALITY CODE IS E, H, OR M, REPLY TO MRC NHCF.

ALL\* (See Note Above)

NHCF            D        NUCLEAR HARDNESS CRITICAL FEATURE

Definition: AN INDICATION OF THE NUCLEAR HARDNESS CRITICALITY OF THE ITEM.

Reply Instructions: Enter the Reply Code from the table below. (e.g., NHCFCY\*)

REPLY CODE  
CY

REPLY (AD05)  
HARDENED

ALL\*

ELRN            G        EXTRA LONG REFERENCE NUMBER

Definition: A REFERENCE NUMBER EXCEEDING 32 POSITIONS.

Reply Instructions: Enter the entire reference number. Do not include the 5-position Commercial and Government Entity (CAGE) Code. (e.g., ELRNGANN112036BIL060557LEN0313605UZ062365\*)

In determining quantity of characters in the reference number, count will be made after modification in accordance with Volume 2, Chapter 9, FLIS Procedures Manual, DoD 4100.39-M.

ALL\*

ELCD            D        EXTRA LONG CHARACTERISTIC DESCRIPTION

Definition: A DESCRIPTION THAT EXCEEDS 5000 CHARACTERS.

Reply Instructions: Enter the Reply Code from the table below. (e.g., ELCDDA\*)

REPLY

REPLY (AN58)

FIG T  
Section Parts

CODE

A

ADDITIONAL DESCRIPTIVE DATA ON MANUAL  
RECORD

FIIG T  
Section Parts

**SECTION: SUPPTECH**

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

ALL

AFJK	J	CUBIC MEASURE
------	---	---------------

Definition: A MEASUREMENT OF VOLUME TAKEN BY MULTIPLYING THE LENGTH BY THE WIDTH BY THE HEIGHT OF AN ITEM AND RENDERED IN CUBIC UNITS.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the numeric value. (e.g., AFJKJF1.0219\*; AFJKJE5.4\*)

REPLY CODE

F  
E

REPLY (AD42)

CUBIC FEET  
CUBIC METERS

ALL

AGAV	G	END ITEM IDENTIFICATION
------	---	-------------------------

Definition: THE NATIONAL STOCK NUMBER OR THE IDENTIFICATION INFORMATION OF THE END EQUIPMENT FOR WHICH THE ITEM IS A PART.

Reply Instructions: Enter the reply in clear text.

(e.g., AGAVG3930-00-000-0000\*;

AGAVGFORKLIFT TRUCK, SMITH CORPORATION, MODEL 12, TYPE A\*)

ALL

PRMT	D	PRECIOUS MATERIAL
------	---	-------------------

Definition: IDENTIFICATION OF THE PRECIOUS MATERIAL CONTAINED IN THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., PRMTDAGA000\*; PRMTDAUA000\$DAGA000\*; PRMTDAGA000\$DAUA000\*)

REPLY CODE

AUA000  
IRA000  
AZA000  
PDA000

REPLY (MA01)

GOLD  
IRIDIUM  
OSMIUM  
PALLADIUM

FIIG T  
Section Parts

APP

Key	MRC	Mode Code	Requirements
-----	-----	-----------	--------------

		PTA000	PLATINUM
		RHA000	RHODIUM
		RTA000	RUTHENIUM
		AGA000	SILVER

ALL

PMWT	J	PRECIOUS MATERIAL AND WEIGHT
------	---	------------------------------

Definition: AN INDICATION OF THE PRECIOUS MATERIAL CONTAINED IN THE ITEM, AND THE AMOUNT PER A MEASUREMENT SCALE.

Reply Instructions: Enter the applicable Reply Codes from Tables 1 and 2 below, followed by the numeric value. Enter multiple replies in Table 1 sequence. (e.g., PMWTJPTA000R0.780\*; PMWTJUA000F0.500\$\$JAGA000R0.780\*)

Table 1

REPLY CODE

AUA000  
IRA000  
AZA000  
PDA000  
PTA000  
RHA000  
RTA000  
AGA000

REPLY (MA01)

GOLD  
IRIDIUM  
OSMIUM  
PALLADIUM  
PLATINUM  
RHODIUM  
RUTHENIUM  
SILVER

Table 2

REPLY CODE

E  
R  
F

REPLY (AG14)

GRAINS, TROY  
GRAMS  
OUNCES, TROY

ALL

PMLC	J	PRECIOUS MATERIAL AND LOCATION
------	---	--------------------------------

Definition: AN INDICATION OF THE PRECIOUS MATERIAL AND ITS LOCATION IN THE ITEM.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the location in clear text. (e.g., PMLCJUA000TERMINALS\*; PMLCJUA000TERMINALS\$\$JAGA000INTERNAL SURFACES\*; PMLCJAGA000TERMINALS\$JUA000INTERNAL SURFACES\*)

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
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<u>REPLY CODE</u>	<u>REPLY (MA01)</u>
AUA000	GOLD
IRA000	IRIDIUM
AZA000	OSMIUM
PDA000	PALLADIUM
PTA000	PLATINUM
RHA000	RHODIUM
RTA000	RUTHENIUM
AGA000	SILVER

ALL

SUPP	G	SUPPLEMENTARY FEATURES
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Definition: CHARACTERISTICS OR QUALITIES OF AN ITEM, NOT COVERED IN ANY OTHER REQUIREMENT, WHICH ARE CONSIDERED ESSENTIAL INFORMATION FOR ONE OR MORE FUNCTIONS EXCLUDING NSN ASSIGNMENT.

Reply Instructions: Enter the reply in clear text. (e.g., SUPPGMAY INCL HOLE IN UPPER SUPPORT FOR MTG DURING SHIPMENT\*)

ALL

ZZZP	J	PURCHASE DESCRIPTION IDENTIFICATION
------	---	-------------------------------------

Definition: THE CONTROLLING ACTIVITY AND IDENTIFICATION OF A DOCUMENT USED IN LIEU OF A SPECIFICATION IN THE PROCUREMENT OF AN ITEM OF SUPPLY.

Reply Instructions: Enter the 5-position Commercial and Government Entity (CAGE) Code, followed by a dash and the identifying number of the document.

(e.g., ZZZPJ81A37-30624A\*)

ALL

ZZZV	G	FSC APPLICATION DATA
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Definition: THE JUSTIFICATION FOR THE ASSIGNMENT OF A FEDERAL SUPPLY CLASS (FSC) TO AN ITEM BASED ON THE CLASSIFICATION OF THE NEXT HIGHER CLASSIFIABLE ASSEMBLY.

FIIG T  
Section Parts

APP			
Key	MRC	Mode Code	Requirements

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Reply Instructions: Enter the name of the next higher classifiable assembly in clear text. (e.g., ZZZVGFUEL SYSTEM, GASOLINE ENGINE, NONAIRCRAFT\*)

ALL\*

AMWM	D	ACTION TYPE
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Definition: INDICATES THE TYPE OF ACTION PROVIDED.

Reply Instructions: Enter the applicable Reply Code from the table below. (e.g., AMWMDBQ\*\*)

<u>REPLY CODE</u>	<u>REPLY (AJ91)</u>
BS	PIVOTED LEVER
BQ	SCREW

ALL

CZKA	J	PACKAGE REFERENCE NUMBER
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Definition: AN ALPHA-NUMERIC CODE IDENTIFYING THE DRAWING AND/OR SPECIFICATION WHICH CONTROLS THE LOADING OF THE PACKAGE.

Reply Instructions: Enter the applicable Reply Code from the table below, followed by the identifying reference. (e.g., CZKAJAB12402361; CZKAJABDL1354/4\*; CZKAJAB23614012\$\$JAC134260\*)

<u>REPLY CODE</u>	<u>REPLY (AF94)</u>
AB	US AIR FORCE
AC	US ARMY
AD	US MARINE CORPS
AE	US NAVY

ALL

CXCY	G	PART NAME ASSIGNED BY CONTROLLING AGENCY
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Definition: THE NAME ASSIGNED TO THE ITEM BY THE GOVERNMENT AGENCY OR COMMERCIAL ORGANIZATION CONTROLLING THE DESIGN OF THE ITEM.

FIIG T  
Section Parts

APP Key	MRC	Mode Code	Requirements
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Reply Instructions: Enter the reply in clear text. (e.g., CXCYGLINE PROCESSOR  
CONTROL BOARD\*)

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Table 1 - MATERIALS  
MATERIALS

<u>REPLY CODE</u>	<u>REPLY (AD09)</u>
	Aluminum with Plywood Core (use Reply Codes ALC000 and PW0000)
ALC000	ALUMINUM
AL0000	ALUMINUM ALLOY
AL0056	ALUMINUM ALLOY, QQ-A-250/8, ALLOY 5052
	Aluminum Alloy, QQ-A-250/8, Alloy 5052, H32 (use Reply Code AL0056)
AL0059	ALUMINUM ALLOY, QQ-A-250/11, ALLOY 6061
	Aluminum Alloy, QQ-A-250/11, O (use Reply Code AL0059)
	Aluminum Alloy, QQ-A-250/11, T4 (use Reply Code AL0059)
	Aluminum Alloy, QQ-A-250/11, T651 (use Reply Code AL0059)
	Aluminum Alloy, QQ-A-250/11 (use Reply Code AL0059)
AL0153	ALUMINUM ALLOY, 5052
	Aluminum Alloy, 5052, H32 (use Reply Code AL0153)
AL0109	ALUMINUM ALLOY, 6061
	Aluminum Alloy, 6061, Temper 0 (use Reply Code AL0109)
	Aluminum and Plywood Laminated (use Reply Codes ALC000 and PW0000)
	Aluminum, Bonded (use Reply Code ALC000)
	Aluminum Coated (use Reply Code ALC000)
	Aluminum Foil (use Reply Code ALC000)
	Aluminum, Laminated (use Reply Code ALC000)
	Aluminum Sheet (use Reply Code ALC000)
	Aluminum, Three Ply (use Reply Code ALC000)
A	ANY ACCEPTABLE
	Bakelite (use Reply Code PCAAL0)
DFCCDS	BENGALINE
	Board, Heavy Sulphite (use Reply Code WDAJ00)
WDAJ00	BOARD, SULPHITE
BR0000	BRASS
DFK000	CANVAS
CP0000	CARDBOARD
CSA000	CELLULOSE
CPE000	CHIPBOARD
	Chipboard, Plain (use Reply Code CPE000)
DF0000	CLOTH
DF0222	CLOTH, ARAMID, PLAIN WEAVE
	Cloth, Coated (use Reply Code DF0000)
DFC000	CLOTH, COTTON
DFCCZ0	CLOTH, DUCK
	Cloth, Duck Cotton, Rubber Coated (use Reply Codes DF0000 and RC0000)
DFCCCA	CLOTH, DUCK, COTTON
DFCCCD	CLOTH, FELT
	Cloth, Nylon Coated, Waterproof (use Reply Codes DF0000 and PL0000)
	Cloth, Nylon Neoprene, Coated (use Reply Codes PL0000 and RCH000)

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<u>REPLY CODE</u>	<u>REPLY (AD09)</u>
	Cloth, Plastic Coated (use Reply Codes DF0000 and PC0000)
	Cloth, Sateen Cotton Rubber Coated (use Reply Codes DFBBN0 and RC0000)
	Cloth, Sateen, Cotton (use Reply Code DFBBN0)
DFCCCN	CLOTH, SHEETING, COTTON, PYROXYLIN COATED
CU0000	COPPER
CCA000	COTTON CANVAS, STANDARD
DFCCX0	COTTON CORDUROY
CCH000	COTTON DUCK
	Cotton Duck, Canvas (use Reply Code CCH000)
CCJ000	COTTON FABRIC
	Cotton, Nylon Coated (use Reply Codes DFC000 and PL0000)
	Cotton, Rubber Coated (use Reply Codes DFC000 and RC0000)
DFCCCC	DUCK, NYLON
FA0000	FABRIC
FT0000	FELT
FB0000	FIBER
	Fiber, Bound (use Reply Code FB0000)
	Fiber, Heavy (use Reply Code FB0000)
	Fiber, Plywood Reinforced (use Reply Code PW0000)
FD0000	FIBERBOARD
FG0000	FIBERGLASS
GS0000	GLASS
HA0000	HAIR
HAAK00	HAIR, ANIMAL, CURLED, BOUND, MOLDED RUBBERIZED
HAAH00	HAIR, ANIMAL, MOLDED RUBBERIZED
HAAJ00	HAIR, ANIMAL, RUBBERIZED
HAAL00	HAIR, BOUND, MOLDED RUBBERIZED
HAAM00	HAIR, BOUND, RUBBERIZED
HAAF00	HAIR, PROCESSED
HAAG00	HAIR, RUBBERIZED
EXC000	HBX-3
FBAAA0	HEMP WASTE
FE0000	IRON
LR0000	LEATHER
LRA000	LEATHER, ARTIFICIAL
LRD000	LEATHER, CATTLEHIDE
LR0109	LEATHER, KK-L-154, TYPE 2, CLASS 1
	Leather, Steel and Cardboard Reinforced (use Reply Codes LR0000 and ST0000 and CP0000)
LRAS00	LEATHER, SUEDE
MG0000	MAGNESIUM
MGA000	MAGNESIUM ALLOY
	Metal (use Specific Metal)
	Neoprene (use Reply Code RCH000)
	Nylon, Chloroprene Rubber Coated (use Reply Codes PL0000 and RCH000)
	Nylon Coated (use Reply Code PL0000)
NYN000	NYLON, PARACHUTE

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<u>REPLY CODE</u>	<u>REPLY (AD09)</u>
	Nylon, Rubber Coated (use Reply Codes PL0000 and RC0000)
	Nylon Threaded (use Reply Code PL0000)
	Nylon (use Reply Code PL0000)
DFCCCF	NYLON, VINYL IMPREGNATED
PF0000	PAPER
PFAAZ0	PAPER, CORRUGATED
PFAAAC	PAPER, HEAVY SULPHITE
PFG000	PAPERBOARD
PFR000	PASTEBOARD
PC0000	PLASTIC
PCA000	PLASTIC, ACRYLONITRILE-BUTADIENE-STYRENE
	Plastic, Arc Resistant (use Reply Code PC0000)
	Plastic Coated (use Reply Code PC0000)
	Plastic, Fiberglass Reinforced (use Reply Codes PC0000 and FG0000)
PCCCCX	PLASTIC FOAM
PCAA00	PLASTIC, PHENOL-FORMALDEHYDE (Bakelite)
PCW000	PLASTIC, PHENOLIC
PCAA00	PLASTIC, POLYCARBONATE
PCAB00	PLASTIC, POLYESTER
PCCR00	PLASTIC, POLYETHYLENE
PCCCU0	PLASTIC, POLYOLEFIN FILM
PCAF00	PLASTIC, POLYPROPYLENE
PCAG00	PLASTIC, POLYSTYRENE
PCAJ00	PLASTIC, POLYURETHANE
PCAA00	PLASTIC, POLYURETHANE FOAM
	Plastic, Reinforced (use Reply Code PC0000)
PCDDDE	PLASTIC, STYRENE
PCAAAX	PLASTIC, VINYL
	Plush (use specific material)
PW0000	PLYWOOD
	Plywood, Aluminum Clad (use Reply Codes PW0000 AND ALC000)
	Plywood Aluminum Covered (use Reply Codes PW0000 and ALC000)
	Plywood, Aluminum Faced (use Reply Codes PW0000 and ALC000)
	Plywood, Aluminum Sheathing (use Reply Codes PW0000 and ALC000)
	Plywood and Aluminum (use Reply Codes PW0000 and ALC000)
	Plywood and Steel (use Reply Codes PW0000 and ST0000)
	Plywood, Balsa, Aluminum Covered (use Reply Codes PW0000 and ALC000)
	Plywood, Fiber Covered (use Reply Code PW0000)
	Plywood, Laminated (use Reply Code PW0000)
	Plywood, Metal Clad (use Reply Code PW0000 and specific metal)
	Plywood, Metal Faced (use Reply Code PW0000 and specific metal)
PW0004	PLYWOOD, NN-P-530, GROUP A
PW0005	PLYWOOD, NN-P-530, GROUP B
	Plywood, Vulcanized Fiber Covered (use Reply Codes PW0000 and FB0000)
	Plywood, Vulcanized Fiber (use Reply Codes PW0000 and FB0000)
PL0000	POLYAMIDE NYLON
WDAF00	PULPBOARD

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<u>REPLY CODE</u>	<u>REPLY (AD09)</u>
RC0000	RUBBER Rubber and Foam (use Reply Code RCAAS0)
RCAE00	RUBBER, CELLULAR
RCH000	RUBBER, CHLOROPRENE (Neoprene)
RCAAS0	RUBBER FOAM Rubber, Strip (use Reply Code RC0000)
RCC000	RUBBER, SYNTHETIC
DFBBN0	SATEEN Sateen, Rubber Coated (use Reply Codes DFBBN0 and RC0000)
DFCCCK	SATIN Sheet Metal (use specific metal) Sheet, Terne (use Reply Code ST0000)
RCAAX0	SPONGE RUBBER
ST0000	STEEL Steel, Cadmium Plated (use Reply Code ST0000) Steel, Cold Rolled (use Reply Code ST0000)
STB000	STEEL, CORROSION RESISTING Steel, Crescent (use Reply Code ST0000)
ST3141	STEEL, MIL-S-7809-CANCELED
ST0975	STEEL, QQ-S-636-CANCELED
ST0977	STEEL, QQ-S-698
ST0946	STEEL, QQ-S-698, COMP 1008
ST0950	STEEL, QQ-S-698, COMP 1020 Steel, Stainless (use Reply Code STB000) Steel, Terne Plate (use Reply Code ST0000) Steel, Tin Plated (use Reply Code ST0000) Stiffener, Pasteboard (use Reply Code PFR000) Suede (use Reply Code LRAS00) Terne Plate (use Reply Code ST0000)
EX0000	TETRYL
SN0000	TIN Tin Plate, Electrolytic No. 25 (use Reply Code SN0000) Tin Plate, Electrolytic No. 50 (use Reply Code SN0000) Tin Plate over Copper Plate (use Reply Codes SN0000 and CU0000) Tin Plate (use Reply Code SN0000) Tin Plated (use Reply Code SN0000)
EXA000	TRINITRO TOLUENE
EXB000	TRINITRO TOLUOL
DFCCCM	VELOUR
DFCCCP	VELVET
DFCCCQ	VELVETEEN Vinyl (use Reply Code PCAAAX)
WB0000	WEBBING, COTTON
WD0000	WOOD Wood, Aluminum Covered (use Reply Codes WD0000 and ALC000) Wood, Balsa, Aluminum Covered (use Reply Codes WD0000 and ALC000)
WL0000	WOOL

<u>REPLY CODE</u>	<u>REPLY (AD09)</u>
ZN0000	ZINC
ZNL000	ZINC ALLOY

Table 2 - SURFACE TREATMENTS  
SURFACE TREATMENTS

<u>REPLY CODE</u>	<u>REPLY (AD09)</u>
ALC000	ALUMINUM
AN0000	ANODIZED Anodized Black (use Reply Code AN0000) Anodized Clear (use Reply Code AN0000) Anodized Natural (use Reply Code AN0000)
A	ANY ACCEPTABLE
AP0000	ASPHALT Black, Wrinkle Finish (do not use) Bonderized (use Reply Code PH0000) Bright Chrome Plate (use Reply CR0000) Bright Dip (do not use)
CD0000	CADMIUM Cadmium Plated (use Reply Code CD0000) Calendered (do not use)
CN0000	CHROMATE
CN0010	CHROMATE, MIL-C-5541
CN0021	CHROMATE, MIL-C-5541, CLASS 3
CR0000	CHROMIUM
DF0000	CLOTH Coating, Rust Resistant (do not use)
CU0000	COPPER Dull Lacquer (use Reply Code LQ0000)
EN0000	ENAMEL Enamel, Baked (use Reply Code EN0000) Enamel, Black, Crackle Finish (use Reply Code EN0000) Enamel, Black (use Reply Code EN0000) Enamel, Black, Wrinkle Finish (use Reply Code EN0000) Enamel, Flat Black, Wrinkle Finish (use Reply Code EN0000) Enamel, Flat Olive Drab Finish (use Reply Code EN0000) Enamel, Gray (use Reply Code EN0000) Enamel, Gray, Wrinkle Finish (use Reply Code EN0000) Enamel, Green (use Reply Code EN0000) Enamel, Light Gray (use Reply Code EN0000) Enamel, Light Olive Drab (USE EN0000)
EN0092	ENAMEL, MIL-E-15090
EN0119	ENAMEL, MIL-E-15090, CLASS 1 Enamel, Olive Drab (use Reply Code EN0000) Enamel, Rippled (use Reply Code EN0000)
ENM000	ENAMEL, SEMIGLOSS

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<u>REPLY CODE</u>	<u>REPLY (AD09)</u>
EN0019	Enamel, Synthetic, Lusterless, Olive Drab (use Reply Code EN00000) ENAMEL, TT-E-529 Enamel, Wrinkle Finish (use Reply Code EN00000) Enameled (use Reply Code EN00000)
FB0000	FIBER Fiber, Black (use Reply Code FB00000) Finish, Black, Crackle (do not use) Finish, Bright (do not use) Finish, Rust Preventative (do not use) Galvanized (use Reply Code ZN00000)
GL0000	GLAZED
AU0000	GOLD
AUD000	GOLD FLASH OVER SILVER PLATE Gray, Crackle Finish (do not use) Gray, Wrinkle Finish (do not use) Iridite (use Reply Code CN00000) Iridite with Black Enamel (use Reply Codes CN00000 and EN00000)
LQ0000	LACQUER Lacquer, Aluminum Clad, Gray Wrinkled (use Reply Code LQ00000) Lacquer, Clear (use Reply Code LQ00000) Lacquer Coated (use Reply Code LQ00000) Lacquer, Flat (use Reply Code LQ00000) Lacquer, Oil Resisting (use Reply Code LQ00000) Lacquer, Olive Drab (use Reply Code LQ00000) Lacquered (use Reply Code LQ00000)
LR0000	LEATHER
LRA000	LEATHER, ARTIFICIAL
LRAT00	LEATHER, NATURAL Natural (do not use)
NF0000	NICKEL Nickel Plated (use Reply Code NF00000)
LCF000	OIL PRESERVATIVE
PNG000	PAINT Paint, Black (use Reply Code PNG000) Paint, Gray (use Reply Code PNG000) Paint, Green Semigloss (use Reply Code PNG000)
PN0038	PAINT, MIL-P-8585-CANCELED
PN0029	PAINT, MIL-T-704, TYPE A Paint, Olive Drab, Semigloss (use Reply Code PNG000) Paint, Olive Drab (use Reply Code PNG000)
PN0013	PAINT, PRIMER, TT-P-636 Paint, Semigloss (use Reply Code PNG000) Painted, Olive Drab (use Reply Code PNG000) Painted (use Reply Code PNG000)
PFAG00	PAPER, GLASSINE
PRA000	PARAFFIN
PS0000	PASSIVATED
PH0000	PHOSPHATE

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<u>REPLY CODE</u>	<u>REPLY (AD09)</u>
	Phosphate Coated (use Reply Code PH0000)
PC0000	PLASTIC
PCAAAT	PLASTIC, EPOXY RESIN
	Plastic, Olive Drab (use Reply Code PC0000)
	Polished (do not use)
FNAL00	PRIMER, RED OXIDE
FN0038	PRIMER, TT-P-664
SX0000	SHELLAC
NA0000	SODIUM DICHROMATE
	Stain, Mahogany (use Reply Code FNH000)
	Stain, Walnut (use Reply Code FNH000)
FNH000	STAINED
	Textile (use Reply Code DF0000)
SN0000	TIN
	Tin and Cadmium (use Reply Codes SN0000 and CD0000)
	Tin Coated (use Reply Code SN0000)
	Tin Dip (use Reply Code SN0000)
	Tin, Electroplated (use Reply Code SN0000)
	Tin Plate over Copper Plate (use Reply Codes SN0000 and CU0000)
SN0002	TIN PLATED, MIL-T-10727, TYPE 1
	Tin Plated (use Reply Code SN0000)
	Tinned Dipped, Hot (use Reply Code SN0000)
	Tinned (use Reply Code SN0000)
VA0000	VARNISHED
	Vulcanized Fiber (use Reply Code FB0000)
	White Nickel (use Reply Code NF0000)
	Wrinkle Painted (use Reply Code PNG000)
ZN0000	ZINC
	Zinc Chromate Primer, MIL-P-8585-Canceled (use Reply Code PN0038)
	Zinc Coated (use Reply Code ZN0000)
	Zinc W/Chromate, MIL-P-8585-Canceled (use Reply Code PN0038)

Table 3 - CAPACITY RATINGS  
CAPACITY RATINGS

<u>REPLY CODE</u>	<u>REPLY (AG67)</u>
AC	CUBIC CENTIMETERS
AE	FLUID OUNCES
AF	GALLONS
EZ	GILLS
BA	GRAMS
CC	LITERS
AM	MILLILITERS
AN	OUNCES
AR	PINTS
AS	POUNDS
AT	QUARTS

Table 4 - CLOSURE FASTENING TYPES  
CLOSURE FASTENING TYPES

<u>REPLY CODE</u>	<u>REPLY (AE36)</u>
A	ANY ACCEPTABLE
AB	BOLTS
AQ	BUCKLE
EA	BUTTON FASTENER
CW	CAM LATCH
KR	COVER
CX	DRAW BELT
CY	DRAW BOLT
CZ	EYELET LOCK
MS	FLAP PLATE
DN	FOUR DRAW BOLT LATCHES
AG	HASP
DB	HASP STAPLE LOCK
DC	HOLD DOWN CLASP
DD	LATCH
CK	LEVER
DF	LOCKING HASP
CL	LOCKING RING
DH	LOOP TYPE FASTENER W/LOCK AND KEY
CM	LUG
DK	LUGGED HASP
CN	RICKE
AM	SCREWS
AW	SLIDE FASTENER
DM	SNAP BUTTON
DP	SNAP CLASP ON CHAIN
DQ	SNAP-DOWN FLAP
BA	SNAP FASTENER
DR	SNAP LATCH
DS	SNAP LOCK
DT	SPRING CATCH
DW	SPRING TYPE
BC	STRAP
CP	TRISURE
DY	TRUNK LATCH
DZ	TRUNK LOCK
MT	TURN LOCK
MW	TWIST LOCK
DA	TWO DRAW BOLT CATCHES
DE	TWO DRAW BOLTS AND ONE HASP LOCK
DJ	TWO DRAW BOLTS AND SNAP LOCK
DL	TWO SNAP FASTENERS
DX	WEB STRAP



Table 5 - COLORS  
COLORS

<u>REPLY CODE</u>	<u>REPLY (AD06)</u>
AL0000	ALUMINUM
A	ANY ACCEPTABLE
BE0000	BEIGE
MS0205	BIRCH
BL0000	BLACK
BU0000	BLUE
	Brass, Satin (do not use)
BR0000	BROWN
CL0000	CLEAR
GY0016	GRAY, OXFORD
GR0000	GREEN
GR0011	GREEN, OLIVE
GR0007	GREEN, SAGE
KH0000	KHAKI
MS0035	MAHOGANY
NA0000	NATURAL
KA0000	OAK
KA0001	OAK, LIGHT
LD0000	OLIVE DRAB
	Olive (use Reply Code GR0011)
RG0008	ORANGE, INDIAN
RG0002	ORANGE-YELLOW
PU0000	PURPLE
RE0000	RED
	Suntan (use Reply Code TA0000)
TA0000	TAN
	Tan, Natural (use Reply Code TA0000)
WH0000	WHITE
YE0000	YELLOW

Table 6 - CLOSURE METHODS  
CLOSURE METHODS

<u>REPLY CODE</u>	<u>REPLY (AE35)</u>
A	ANY ACCEPTABLE
BA	CANVAS WEBBING
AE	DETACHABLE COVER
CL	FLAP
BB	FLAP OVER SLIDE FASTENER
AF	FLAPS
EF	FLIP-TOP
BC	FOLD BACK FLAP

<u>REPLY CODE</u>	<u>REPLY (AE35)</u>
BD	FOLD-OVER TOP
AG	HINGED COVER
AM	HINGED SIDE
BE	HINGED TOP
BG	LIFT-OFF COVER
BF	LIFT-OFF TOP
BH	LIFT-UP FLAP
BJ	REMOVABLE COVER
BK	SLIDE-OFF HINGE COVER
BL	WRAP AROUND FRONT AND TOP COVER

Table 7 - LOCATIONS  
LOCATIONS

<u>REPLY CODE</u>	<u>REPLY (AJ91)</u>
A	ANY ACCEPTABLE
BCS	AROUND CASE LENGTHWISE
AAZ	BACK
BEL	BACK SIDE
BEJ	BAG TOP
AHH	BOTH ENDS
ABA	BOTTOM
BDN	BOTTOM AND TOP
CLB	BOTTOM END
BCT	BOTTOM HALF
DMY	BOTTOM HALF OF SIDES
AZM	CASE
BCZ	CASE CENTER
AHP	CENTER
BCW	CENTER FRONT OF BOTTOM SECTION
BCX	CENTER FRONT SIDE
BCY	CENTER LENGTHWISE
AGW	COVER
BDA	COVER CENTER
AHM	EACH END
BDT	EACH END AND EACH SIDE
BDP	EACH END AND FRONT
BDQ	EACH END AND TOP
BDR	EACH END AND TOP COVER
BDD	EACH END OF TOP HALF
BDE	EACH END OF TOP SECTION
BDS	EACH RECESSED END
BDW	EACH SHORT SIDE AND EACH LONG SIDE
ASB	EACH SIDE
BDY	EACH SIDE AND COVER
BDZ	EACH SIDE AND ONE END
BDG	EACH SIDE OF TOP

<u>REPLY CODE</u>	<u>REPLY (AJ91)</u>
BDF	EACH SIDE SECURED TO COVER
ABB	END
BEA	END AND ONE SIDE
BEB	END AND THREE SIDES
BEM	FOUR SIDES
ABC	FRONT
BEP	FRONT AND BACK AND TWO SIDES
BDH	FRONT AND REAR
BDJ	FRONT EDGE
ABT	FRONT END
BEN	FRONT SIDE
AKZ	HEAD
BDK	HINGED REAR DOOR
BDL	LEFT END
AEG	LEFT HAND SIDE
BEQ	LID
BDB	LID CENTER
BSC	LONG SIDE
BDM	LOWER HALF
ANB	OPPOSITE SIDES
ABJ	REAR
ACZ	SIDE
BEF	SIDE NEAR TOP
DMX	SIDES
BED	SIDES OF BOTTOM SECTION
ABD	TOP
BEC	TOP AND TWO SIDES
ADG	TOP AT EACH END
AQK	TOP CENTER
BEG	TOP CENTER LID
BEH	TOP HALF
DMZ	TOP HALF OF SIDES
BEK	TOP SIDE
BER	UPPER HALF

Table 8 - NONDEFINITIVE SPEC/STD DATA  
NONDEFINITIVE SPEC/STD DATA

<u>REPLY CODE</u>	<u>REPLY (AD08)</u>
AL	ALLOY
AN	ANNEX
AP	APPENDIX
AC	APPLICABILITY CLASS
AR	ARRANGEMENT
AS	ASSEMBLY
AB	ASSORTMENT
BX	BOX

<u>REPLY CODE</u>	<u>REPLY (AD08)</u>
CY	CAPACITY
CA	CASE
CT	CATEGORY
CL	CLASS
CE	CODE
CR	COLOR
CC	COMBINATION CODE
CN	COMPONENT
CP	COMPOSITION
CM	COMPOUND
CD	CONDITION
CS	CONSTRUCTION
DE	DESIGN
DG	DESIGNATOR
DW	DRAWING NUMBER
EG	EDGE
EN	END
FY	FAMILY
FG	FIGURE
FN	FINISH
FM	FORM
FA	FORMULA
GR	GRADE
GP	GROUP
BA	IMAGE COLOR
NS	INSERT
TM	ITEM
KD	KIND
KT	KIT
LG	LENGTH
LT	LIMIT
MK	MARK
AA	MARKER
ML	MATERIAL
BB	MAXIMUM DENSITY
MH	MESH
ME	METHOD
BC	MINIMUM DENSITY
MD	MODEL
MT	MOUNTING
NR	NUMBER
PT	PART
PN	PATTERN
PC	PHYSICAL CONDITION
PS	PIECE
PL	PLAN
PR	POINT
QA	QUALITY

<u>REPLY CODE</u>	<u>REPLY (AD08)</u>
RN	RANGE
RT	RATING
RF	REFERENCE NUMBER
SC	SCHEDULE
SB	SECTION
SL	SELECTION
SE	SERIES
SV	SERVICE
SX	SET
SA	SHADE
SH	SHAPE
SG	SHEET
SZ	SIZE
PZ	SPECIES
SQ	SPECIFICATION SHEET
SD	SPEED
ST	STYLE
SS	SUBCLASS
SF	SUBFORM
SP	SUBTYPE
SN	SURFACE CONDITION
SY	SYMBOL
SM	SYSTEM
TB	TABLE
TN	TANNAGE
TP	TEMPER
TX	TEXTURE
TK	THICKNESS
TT	TREATMENT
TR	TRIM
TY	TYPE
YN	UNIT
VA	VARIETY
WT	WEIGHT
WD	WIDTH

Table 9 - SECURING DEVICE TYPES  
SECURING DEVICE TYPES

<u>REPLY CODE</u>	<u>REPLY (AC52)</u>
A	ANY ACCEPTABLE
HP	BARREL BOLT
CZ	BUTTON CATCH
DA	BUTTON FASTENER
BE	CATCH
HJ	CATCH FASTENER
HH	EYELET

<u>REPLY CODE</u>	<u>REPLY (AC52)</u>
DH	FASTENER TAPE HOOK/PILE FLAP
AC	FRICTION CATCH
DC	FRICTION SNAP FASTENER
DB	HASP
HK	LACE
HQ	LATCH
FX	LOOP
AF	SLIDE FASTENER
DG	SNAP
AX	SNAP FASTENER
DK	SPRING ACTION QUICK RELEASE LATCH
HL	SPRING CATCH
DD	SPRING FASTENER
HM	SPRINGS ON HINGE
HN	STAPLE
DJ	STRAPS/BUCKLES
DE	SUITCASE CATCH
DF	WEB STRAP

Table 10 - LOCKING DEVICE TYPES  
LOCKING DEVICE TYPES

<u>REPLY CODE</u>	<u>REPLY (AE36)</u>
A	ANY ACCEPTABLE
GJ	INTEGRAL
BP	INTEGRAL COMBINATION LOCK
BQ	INTEGRAL KEY LOCK
KQ	NON-INTEGRAL
BR	SEPARATE
CT	SEPARATE LOCK
KP	SLIDE SPRING
DY	TRUNK LATCH

Table 11 - USAGE DESIGNS  
USAGE DESIGNS

<u>REPLY CODE</u>	<u>REPLY (AH21)</u>
BCL	AIRCRAFT ARMAMENT REPAIR
BCM	AIRCRAFT EJECTION SEAT
BCN	AMMUNITION MAINTENANCE
BCP	ARMORED CAR
BCQ	ARTILLERY MECHANIC
BCR	AUTOMOTIVE ELECTRICAL
BCS	AUTOPILOT
AZC	AX
AGB	BATTERY

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<u>REPLY CODE</u>	<u>REPLY (AH21)</u>
BCT	BLACKSMITH
BGD	BLOWER-GOVERNOR
BCU	BOAT
BGE	BODY-FENDER
BCV	BOLTED TANK RE-ERECTION
BCW	BRAKE
BCX	CANVAS WORKER
BCY	CARBURETOR
BCZ	CARPENTER
BDA	CAVALRY PIONEER
BDB	CLUTCH ALIGNING
BDC	COMMUNICATIONS MECHANIC
BDD	COMPRESSOR
BGF	CUTTING-ENTRY
BDE	DIESEL INJECTOR
BDF	ELECTRICAL CABLE RIGGING
BGG	ELECTRICAL CONTACT
BDG	ELECTRICIAN
BDH	ELECTRONIC SYSTEM
BDJ	ELEVATING-TRAVERSING MECHANISM
BDK	ENGINEER PIONEER
BDL	FIRE FIGHTING EQUIPMENT
BDM	FIRE FIGHTING TRUCK
BDN	FLIGHT CONTROL SYSTEM
BDP	FLOATING BRIDGE
BDQ	FUEL PUMP
BDR	FUEL TANK
BGH	FULL-TRACKED VEHICLE
BDS	GENERAL MECHANIC
BDT	GENERAL UTILITY PIONEER
BDU	GLAZIER
BDV	GUIDED MISSILE
BDW	GUIDED MISSILE LAUNCHER
BDX	GUIDED MISSILE LAUNCHER-LOADING RACK
BDY	HANDICRAFT
AJK	HINGED SHOVEL
AJL	INNER CASE
BDZ	INTERNAL COMBUSTION ENGINE
AZD	INTRENCHING TOOL
BEA	LEATHERCRAFT
BEB	LINEMAN
BEC	MANUAL TUBE FLARING-BEADING
BED	MASON-CONCRETE FINISHER
BEE	MEDICAL EQUIPMENT
BEF	METAL WORKER
BEG	MORTAR
BEH	MOTORCYCLE
BEJ	MOVING TARGET SIMULATOR

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<u>REPLY CODE</u>	<u>REPLY (AH21)</u>
BEK	NAVIGATIONAL EQUIPMENT
BEL	OFFICE MACHINE
BEM	OUTBOARD MOTOR
AJN	OUTER CASE
BEN	PAINTER
BGJ	PAINTER-GLAZIER
AJP	PARACHUTIST
BEP	PHOTOGRAPHIC EQUIPMENT
AZB	PICK
BEQ	PIPE CUTTING
BER	PIPEFITTER
BES	PIPELINE CONSTRUCTION
BET	PIPELINE GROOVED COUPLING
BEU	PNEUMATIC BUFFER-DRILL-GRINDER
BEV	PORTABLE ELECTRIC TOOL PIONEER
BEW	PORTABLE FLAME THROWER
BGK	PRECISION INSTRUMENT
BEX	PREFABRICATED BUILDING
BEY	PRESERVATION-PACKAGING SHOP
BEZ	PROTECTIVE MASK
BFA	RADAR ANTENNA
BFB	RADAR SET
BFC	RECOIL MECHANISM-EQUILIBRATOR CHARGING REGULATOR
BFD	REFRIGERATION EQUIPMENT
BFE	RESCUE-RECOVERY
BFF	RIVETER
BFG	ROCKET MECHANIC
BFH	SADDLER
BGL	SAW RECONDITIONING
BFJ	SCREW THREAD INSERT
BFK	SEAL POSTFORMING
BFL	SELF-PROPELLED GUN HULL AND SUSPENSION
BFM	SEPARATOR
BFN	SHIP DAMAGE CONTROL
BFP	SHIP PROPELLER
AZA	SHOVEL
BFQ	SMALL ARMS
BFR	SNIPERSCOPE
BFS	SOUND RECORDER-REPRODUCER SET
AJM	STRAIGHT SHOVEL
BFT	SUPPLEMENTAL PIPELINE CONSTRUCTION WELDER
BFU	SUPPLEMENTAL PIPELINE PUMP STATION
BFV	TELEPHONE
BFW	TIRE SERVICING
BFX	TURRET MECHANIC
BFY	VALVE SEAT RING INSERTER
BFZ	WELDER
BGA	WHEEL ALIGNMENT



<u>REPLY CODE</u>	<u>REPLY (AH21)</u>
BGB	WINDOW GLASS INSTALLATION
BGC	WIRE ROPE RIGGING

Table 12 - APPLICATION DESIGN  
APPLICATION DESIGN

<u>REPLY CODE</u>	<u>REPLY (AA25)</u>
CY	ALARM
CZ	AMPLIFIER
DA	ANALYZER TELEMETRIC DATA
DD	CHANNEL SHIFTER
DE	CODER
DF	COLLIMATOR
DG	COLLIMATOR SET
DH	COMPARATOR
DK	COMPUTER
DL	CONTROL
DM	CONVERTER
DQ	COUNTERMEASURES SET
DR	COUPLER
DS	DECODER
DT	DEMODULATOR
DU	DEMULTIPLEXER
DV	DETECTING SET
DW	DETECTOR
DX	DISCRIMINATOR
DY	DISPLAY UNIT
DZ	DRIVER
EA	DUPLEXER
GY	ELECTRICAL FREQUENCY SYNTHESIZER
EB	ELECTRICAL SYNCHRONIZER
EC	ELECTRONIC EQUIPMENT INSTALLATION KIT
ED	ELECTRONIC EQUIPMENT MODIFICATION KIT
EE	ELECTRONIC EQUIPMENT PARTS KIT
FH	ELECTRONIC EQUIPMENT PRESSURIZING SET
EF	ELECTRONIC MARKER GENERATOR
EG	EQUALIZER
EH	FACSIMILE
EJ	FACSIMILE SET
DN	FREQUENCY CONVERTER
EK	FREQUENCY DIVIDER
EL	FREQUENCY MULTIPLIER
EM	IMPULSE NOISE GENERATOR
EN	INDICATOR
DC	INTEGRATING BLANKER
EP	INTERCOMMUNICATION SET
EQ	INTERCOMMUNICATION STATION

<u>REPLY CODE</u>	<u>REPLY (AA25)</u>
ER	INTERFERENCE GENERATOR
ES	INTERROGATOR SET
ET	KEYBOARD
EU	KEYER
EV	LIMITER
EW	LORAN SET
EX	MIXER
EY	MODULATOR
EZ	MONITOR
FA	MULTIPLEXER
FB	OSCILLATOR
FC	PERFORATOR
FD	PERFORATOR SET
FE	POWER DIVIDER
FF	POWER SUPPLY
FG	PREAMPLIFIER
FJ	PROGRAMMER
FK	PUBLIC ADDRESS SET
FL	PULSE GENERATOR
FM	PULSE-SWEEP GENERATOR
FN	QUANTIZER
FP	RADAR RECEIVER
FQ	RADAR SET
FR	RADAR SET GROUP
FS	RADAR TRANSMITTER
FT	RADIO BEACON SET
FU	RADIO RECEIVER
FV	RADIO RECEIVING BUOY
FW	RADIO RECEIVING SET
FX	RADIO REPEATER SET
FY	RADIO SET
FZ	RADIO SET CONTROL GROUP
GA	RADIO TELETYPEWRITER SET
GB	RADIO TRANSMITTING BUOY
GC	RECEIVER
GD	RECEIVER-TRANSMITTER
GE	RECEIVER-TRANSMITTER SET
GF	REPERFORATOR
GG	REPERFORATOR SET
DJ	SIGNAL COMPARATOR
DP	SIGNAL CONVERTER
GH	SIMULATOR
GJ	SONAR COMMUNICATIONS SET
GK	SONAR HYDROPHONE
GL	SONAR PROJECTOR
GM	SONAR RECEIVER
GN	SONAR SOUNDING SET
GP	SONAR TRANSDUCER

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<u>REPLY CODE</u>	<u>REPLY (AA25)</u>
GQ	SONOBUOY
GR	SOUND RECORDER
GS	SOUND RECORDER-REPRODUCER
GT	SOUND REPRODUCER
GU	SOUNDER
GV	STABILIZATION DATA GENERATOR
GW	SWEEP GENERATOR
GX	SWITCHBOARD
GZ	TELEGRAPH SET
HA	TELEPRINTER
HB	TELETYPEWRITER
HC	TELEVISION CAMERA
HD	TELEVISION SET
HE	TRANSLATOR
HF	TRANSMITTER
HG	TRANSPONDER SET
HH	TUNER
HJ	TUNER ASSEMBLY
HK	TUNING UNIT
DB	VIDEO ANALYZER
HL	VIDEO RECORDER
HM	VIDEO RECORDER-REPRODUCER
HN	VIDEO REPRODUCER

## Reference Drawing Groups

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STANDARD FRACTION TO DECIMAL CONVERSION CHART

<u>Places</u>		<u>Pla</u> <u>ces</u>													
<u>4t</u> <u>h</u> <u>s</u>	<u>8ths</u>	<u>16ths</u>	<u>32</u> <u>nd</u> <u>s</u>	<u>64</u> <u>th</u> <u>s</u>	<u>To 3</u>	<u>To</u> <u>4</u>	<u>4ths</u>	<u>8t</u> <u>h</u> <u>s</u>	<u>16</u> <u>th</u> <u>s</u>	<u>32</u> <u>nd</u> <u>s</u>	<u>64</u> <u>th</u> <u>s</u>	<u>T</u> <u>o</u> <u>3</u>	<u>T</u> <u>o</u> <u>4</u>		
	1/64	.016	.01 56		33/64	.5 16	.5156								
	1/32	-----	.03 1	.0 31		17 /3	-----	.5 3	.5 31						
				2		2		1	2						
	3/64	.047	.04 69		35/64	.5 47	.5469								
	1/16	-----	.06 2	.0 62		9/ 16	-----	.5 6	.5 62						
				5				2	5						
	5/64	.078	.07 81		37/64	.5 78	.5781								
	3/32	-----	.09 4	.0 93		19 /3	-----	.5 9	.5 93						
				8		2		4	8						
	7/64	.109	.10 94		39/64	.6 09	.6094								
	1/8	-----	.12 5	.1 25		5/ 8	-----	.6 2	.6 25						
		-----		0			-	5	0						
	9/64	.141	.14 06		41/64	.6 41	.6406								
	5/32	-----	.15 6	.1 56		21 /3	-----	.6 5	.6 56						
				2		2		6	2						
	11/64	.172	.17 19		43/64	.6 72	.6719								
	3/16	-----	.18 8	.1 87		11 /1	-----	.6 8	.6 87						
				5		6		8	5						
	13/64	.203	.20 31		45/64	.7 03	.7031								
	7/32	-----	.21 9	.2 18		23 /3	-----	.7 1	.7 18						

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<u>Places</u>			<u>Pla</u> <u>ces</u>										
<u>4t</u> <u>h</u> <u>s</u>	<u>8ths</u>	<u>16ths</u>	<u>32</u> <u>nd</u> <u>s</u>	<u>64</u> <u>th</u> <u>s</u>	<u>To 3</u>	<u>To</u> <u>4</u>	<u>4ths</u>	<u>8t</u> <u>h</u> <u>s</u>	<u>16</u> <u>th</u> <u>s</u>	<u>32</u> <u>nd</u> <u>s</u>	<u>64</u> <u>th</u> <u>s</u>	<u>T</u> <u>o</u> <u>3</u>	<u>T</u> <u>o</u> <u>4</u>
				8		2		9	8				
	15/64	.234	.23 44		47/64	.7 34	.7344						
1/ 4	----- ----- -	.250	.25 00	3/ 4	----- ----- -	.7 50	.7500						
	17/64	.266	.26 56		49/64	.7 66	.7656						
	9/32	-----	.28 1	.2 81		25 /3	-----	.7 8	.7 81				
				2		2		1	2				
	19/64	.297	.29 69		51/64	.7 97	.7969						
	5/16	-----	.31 2	.3 12		13 /1	----- -	.8 1	.8 12				
				5		6		2	5				
	21/64	.328	.32 81		53/64	.8 28	.8281						
	11/32	-----	.34 4	.3 43		27 /3	-----	.8 4	.8 43				
				8		2		4	8				
	23/64	.359	.35 94		55/64	.8 59	.8594						
	3/8	----- ----- -	.37 5	.3 75 0		7/ 8	----- ----- -	.8 7 5	.8 75 0				
	25/64	.391	.39 06		57/64	.8 91	.8906						
	13/32	-----	.40 6	.4 06		29 /3	-----	.9 0	.9 06				
				2		2		6	2				
	27/64	.422	.42 19		59/64	.9 22	.9219						
	7/16	-----	.43 8	.4 37 5		15 /1 6	----- - -	.9 3 8	.9 37 5				

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<u>Places</u>			<u>Pla</u> <u>ces</u>											
<u>4t</u> <u>h</u> <u>s</u>	<u>8ths</u>	<u>16ths</u>	<u>32</u> <u>nd</u> <u>s</u>	<u>64</u> <u>th</u> <u>s</u>	<u>To 3</u>	<u>To</u> <u>4</u>	<u>4ths</u>	<u>8t</u> <u>h</u> <u>s</u>	<u>16</u> <u>th</u> <u>s</u>	<u>32</u> <u>nd</u> <u>s</u>	<u>64</u> <u>th</u> <u>s</u>	<u>T</u> <u>o</u> <u>3</u>	<u>T</u> <u>o</u> <u>4</u>	
	29/64	.453	.45 31		61/64	.9 53	.9531							
	15/32	-----	.46 9	.4 68		31 /3	-----	.9 6	.9 68					
				8		2		9	8					
	31/64	.484	.48 44		63/64	.9 84	.9844							
	.500	.5000		1. 00 0	1.0000									



AMERICAN OR BROWN AND SHARPE WIRE GAGE

<u>AWG</u>	<u>Diameter Inches Nom</u>	<u>Area Circular Mills</u>
0000	0.4600	211600.
000	0.4096	167800.
00	0.3648	133100.
0	0.3249	105500.
1	0.2893	83690.
2	0.2576	66370.
3	0.2294	52640.
4	0.2043	41740.
5	0.1819	33100.
6	0.1620	26250.
7	0.1443	20820.
8	0.1285	16510.
9	0.1144	13090.
10	0.1019	10380.
11	0.09074	8234.
12	0.08081	6530.
13	0.07196	5178.
14	0.06408	4107.
15	0.05707	3257.
16	0.05082	2583.
17	0.04526	2048.
18	0.04030	1624.
19	0.03589	1288.
20	0.03196	1022.
21	0.02846	810.1
22	0.02535	642.4
23	0.02257	509.5
24	0.02010	404.0
25	0.01790	320.4
26	0.01594	254.1
27	0.01420	201.5
28	0.01264	159.8
29	0.01126	126.7
30	0.01003	100.5
31	0.008928	79.7
32	0.007950	63.21
33	0.007080	50.13
34	0.006305	39.75
35	0.005615	31.52
36	0.005000	25.00
37	0.004453	19.83

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<u>AWG</u>	<u>Diameter Inches Nom</u>	<u>Area Circular Mills</u>
38	0.003965	15.72
39	0.003531	12.47
40	0.003145	9.888
41	0.00280	7.8400
42	0.00249	6.2001
43	0.00222	4.9284
44	0.00197	3.8809
45	0.00176	3.0976
46	0.00157	2.4649

Unless otherwise stated in FIIG requirements, stranded conductors with circular mil areas below mid-points of AWG sizes are to be considered as having the smaller AWG sizes. Stranded conductors with circular mil areas at mid-points and above are to be considered as having the larger AWG sizes.

A stranded conductor with a circular mil area of 1836 would fall midway between 17 AWG and 18 AWG. For purposes of FIIG requirements, the conductor shall be described as being No. 17 AWG size.

For solid conductors or conductor strands of 0.010 inches in diameter or larger, the size will be expressed in the nearest AWG size if within one thousandth of an inch of being an exact AWG size. For solid wire smaller than 0.010 inches in diameter, the size should be expressed in the nearest AWG size if within one ten-thousandth (0.0001) of an inch of being an exact AWG size.

For purposes of FIIG requirements, a solid conductor or strand of wire 0.01596 inches in diameter shall be described as being No. 26 AWG size.

MANUFACTURERS STANDARD FOR SHEET STEEL

<u>Standard Gage No.</u>	<u>Equivalent Thickness Inch</u>
4	.2242
5	.2092
6	.1943
7	.1793
8	.1644
9	.1495
10	.1345
11	.1196
12	.1046
13	.0897
14	.0747
15	.0673
16	.0598
17	.0538
18	.0478
19	.0418
20	.0359
21	.0329
22	.0299
23	.0269
24	.0239
25	.0209
26	.0179
27	.0164
28	.0149
29	.0135
30	.0120

INCH TO DECIMAL OF A FOOT CONVERSION CHART

<u>Fraction of inch</u>	<u>INCHES</u>											
<u>0</u>	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>	<u>8</u>	<u>9</u>	<u>10</u>	<u>11</u>	
0	0.000	0.083	0.167	0.250	0.333	0.417	0.500	0.583	0.667	0.750	0.833	0.917
1/16	.005	.089	.172	.255	.339	.422	.505	.589	.672	.755	.839	.922
1/8	.010	.094	.177	.260	.344	.427	.510	.594	.677	.760	.844	.927
3/16	.016	.099	.182	.266	.349	.432	.516	.599	.682	.766	.849	.932
1/4	.021	.104	.188	.271	.354	.438	.521	.604	.688	.771	.854	.938
5/16	.026	.109	.193	.276	.359	.443	.526	.609	.693	.776	.859	.943
3/8	.031	.115	.198	.281	.365	.448	.531	.615	.698	.781	.865	.948
7/16	.037	.120	.203	.287	.370	.453	.537	.620	.703	.787	.870	.953
1/2	.042	.125	.208	.292	.375	.458	.542	.625	.708	.792	.875	.958
9/16	.047	.130	.214	.297	.380	.464	.547	.630	.714	.797	.880	.964
5/8	.052	.135	.219	.302	.385	.469	.552	.635	.719	.802	.885	.969
11/16	.057	.141	.224	.307	.391	.474	.557	.641	.724	.807	.891	.974
3/4	.063	.146	.229	.313	.396	.479	.563	.646	.729	.813	.896	.979
13/16	.068	.151	.234	.318	.401	.484	.568	.651	.734	.818	.901	.984
7/8	.073	.156	.240	.323	.406	.490	.573	.656	.740	.823	.906	.990
15/16	.078	.162	.245	.328	.412	.495	.578	.662	.745	.828	.912	.995

FIIG Change List, Effective December 4, 2009

Remove MRC ECAT from FIIG.

Update Note for MRC ALAX "If Reply Code AW was entered for MRC ENAC".

Update Note for MRC PTRM "If Reply Code EL, EK, GX, E2, E3 or JK was entered for MRC ENAC".

Add Reply Codes AW and NR for MRC ENAC.